AVAYA

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Expansion Module for 1416/1616

AVAYA

DBM32

• Programmable/Contextual buttons: It provides 32 additional buttons all with dual LEDs (red, green) for easy visibility

• Connect to: Expansion port on 1416/1616. Up to 3 DBM32/BM32 button modules can be connected to a 1416/1616 phone. Up to a maximum of 32 BM32 units are supported on the whole IP Office system. Note: A maximum of 2 DBM32 per 1416 on the IPO R6 Essential Edition PARTNER® Version and up to 32 DBM32s per system are supported.

JENNE PART NUMBER:
700469968

B100 Series Conference Telephones

B149

ANALOG CONFERENCE PHONE

JENNE PART NUMBER:
700501533

700501533

B159

ANALOG CONFERENCE PHONE

JENNE PART NUMBER:
700501530

700501530

B179

SIP CONFERENCE PHONE

JENNE PART NUMBER:
700501532

700501532

9600 Series IP Telephones

9608 IP PHONE

New 8/24 -button LCD-paperless IP-phone

- Display/Housing: 9608: Monochrome display – 3.2 inches x 2.2 inches (8.2 cm x 5.5 cm);
- Fixed feature buttons: 10 on 9608 plus four-way navigation cluster button;
  - Volume up/down (separate volume levels for the handset, speaker, and ringer), mute button (LED), speaker button(LED), headset button(LED)
  - Avaya Menu button (browser, options and settings access), Telephony application button – to return to main telephone screen
  - Contacts button, Call log button (LED), quick-access voicemail Message button with LED and corner message indicator
- Features Menu: Mobile-phone style menu with access to most often used features like call forwarding, park, settings etc. on-screen status indication for activated features like call forwarding
- Speakerphone: Full duplex speakerphone • Order Ethernet cable separately

JENNE PART NUMBER:
700480585

700480585

9621G

New touch-screen Gigabit IP-phone

Order Ethernet cable separately

- Display/Housing: 9621: Color touch-screen display – 3.7 inches x 2.1 inches (9.5 cm x 5.4 cm); Flip stand/dual position
- Fixed Feature Buttons: 11 on 9621/41 No Four-way button
  - Volume up/down (separate volume levels for the handset, speaker, and ringer), Mute button (LED), Speaker button(LED), Headset button(LED)
  - Avaya Menu button (browser, options and settings access), Telephony application button – to return to main telephone screen
  - Contacts button, Call log button (LED), quick-access voicemail Message button with LED and corner message indicator
- Speakerphone: Full duplex speakerphone

JENNE PART NUMBER:
700480601

700480601

UNIFIED COMMUNICATIONS

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IP Office (Voice, Data, Application Solution)

AVAYA
The Power of We™

IP Office provides a complete data communications solution with fire wall-protected Internet Access, high-speed ISDN/PRI dial-up access, direct leased line connections and integral security.

Call Handling Capability:

- Call Appearance (CA) Enhancements (LED feedback) - for Internal, External and (VM) calls
- Line Appearances (LA) - Representation of a line on system-tracking activity of line (External)
- Bridged Appearances (BA) - Copy of users CA used to make/receive call (Station Mirroring)
- Call Coverage (CC) - For incoming calls, allows user to answer calls from another user (Cover)
- Ringing Line Preference -The system auto-selects ringing call, line, bridged appearance or cover button (Call, Line, Bridged Appearance, and Cover Buttons) at their set
- Idle Line Preference - Selects idle call or line appearance button when there are no alerting calls

The solution includes business-critical applications, such as:

- Voice Mail • Auto Attendant • Integrated Voice/E-mail Messaging
- PC-based console • Phone Manager • Open CTI Interfaces
- Compact Call Center applications (Reporting, Wallboard, Call-Recording, Campaign Management, Customer Self-Serve options)
- Scaling up to 384 extensions and 192 digital trunk lines, IP Office fills the gap between yesterday's circuit-switched PBXs and Key Systems and the IP-only solutions of tomorrow.

A PHONE SYSTEM

- A full PBX with hundreds of features • Up to 384 extensions • Display phones • Desk and PC-based IP phones
- Paging • In-building wireless • Standards-based interoperability with other PBXs

A MESSAGING SERVER

- Voicemail • Auto attendant • Unified Voicemail/E-mail Messaging • Personal Number • Call Recording
- Easy-to-use Graphical Interfaces • IVR • Text-to-Speech • Full synchronization with Microsoft® Exchange

A CONTACT CENTER

- Call Routing-Voice • Queue management • Up to 150 Telephony Agents • Wall board • Real-time tracking and analysis
- Caller services via IVR with Text-to-Speech and access to 3rd party databases

A DATA / INTERNET SOLUTION

- Integrated dual-speed LAN ports for linking computers and high-speed access to the Internet • RIP-2 support • Integrated firewall
- Remote access server • VPN support with IPSec and L2TP

A CONFERENCING SOLUTION

- The IP Office 500 has 2 available 64-party conference bridges. Each conference bridge will support any number of simultaneous conferences up to a maximum of 64 total participants per conference bridge. Digital trunk facilities are required for more than 2 outside participants to join per conference call.

SMB Expert Specialization Overview

The SMB Expert Specialization allows your company to enjoy increased differentiation and greater rewards from Avaya. SMB Expert requirements must be met by the BusinessPartner on an annual basis to retain status. A BusinessPartner's SMB Expert designation is determined by four (4) core elements.

Successfully meeting the requirements in each of these areas qualifies the BusinessPartner for SMB Expert status.

- Business Engagement
- Competency
- Customer Support
- Marketing Support

For additional information, contact your Jenne sales representative.
For all guidelines and documents, visit the BusinessPartner Portal at:
http://partner.avaya.com.

UNIFIED COMMUNICATIONS SOLUTIONS

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IP Office 500

IP Office 500 V2

- IP Office 500 Control Unit with 4 slots for VOIP, extension or trunk cards • 2-Port Ethernet Switch (10/100Base-T)
- 1 Door Phone Entry Relay Port • 19" Rack-Mountable • Optional rack-mount kit available (700429202)
- Router/Internet Access/Firewall/DHCP Server • Conference Bridge (128 channels; maximum 64 in one conference) with Noise Suppression, AGC
- Supports: (8) T1/PRI • Up to 48 Voice Mail Channels • Expandable by adding up to 8 Expansion Modules (Line or Station)
- 384 Analog, Digital or IP Stations (384 total) • Voice Compression Modules (up to two 32 or 64 channel) - maximum 128 VCM channels
- 192 maximum Digital Trunks or maximum 144 Analog Trunks • 9-Pin Serial Port for DTE, EFTPOS, System Recovery
- Smart card Feature Key (700417470) required for operation and provides PC-less Licensing
- Supports current expansion units except WAN 3
- IPSec Data Acceleration: Data encryption hardware controlled, outside of working memory, allowing faster encryption throughput
- Compact Flash (CF) memory card slot to support optional embedded messaging card (700343460)
- Note: IP Office 500 REQUIRES separate purchase of the AC Power Cord (700289770) to function
- Shipped units require upgrade to Release 5 software - DVD available separately or downloadable
- Basic Edition software with voicemail, 64-party ad hoc conference bridge, single site deployments and basic key system features

JENNE PART NUMBER:
700476005

700476005

IP Office Base Cards

IP Office Unified Communications Module

The Avaya IP500 Unified Communications Module is an IP500 base card equipped with an embedded Linux server that can run Voicemail Pro and/or one-X Portal for IP Office.

- **Supported applications** - Voicemail Pro and or one-X Portal for IP Office
- **IP Office Users** - Up to 200 users when running Voicemail Pro and one-X Portal for IP Office. More than 200 users when running Voicemail Pro alone.
- **Simultaneous one-X Portal users** - 50
- **Maximum voicemail ports** - Up to 20 ports when running both Voicemail Pro and one-X Portal for IP Office. Up to 40 ports when running just Voicemail Pro.
- **Licenses** - C110 acts as an automatic Preferred Edition license enabling 4 voicemail ports. Additional ports can be activated up to a maximum of 20. A separate *Essential Edition* license is still required as a pre-requisite.

JENNE PART NUMBER:
700501442

IPO 500 Combination Card - for V2 Only

- 4 analog trunk ports • 2 analog extension ports
- 6 digital station ports • 10 VCM channels

JENNE PART NUMBER:
700476013

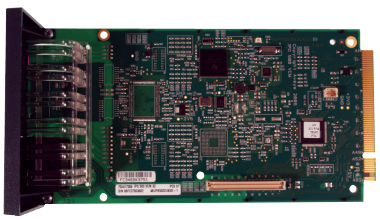
700476013

IPO 500 VCM 32
IPO 500 VCM 64

- A slide-in base card required for Voice-over-IP (VoIP) support - IP Trunking and IP Extensions
- VCM (Voice Compression Module) Card
- Includes 12 Avaya IP endpoint licenses
- 128ms Echo Cancellation • Maximum of 2 per Control Unit
- This card accepts one IP Office 500 trunk daughter card of any type

JENNE PART NUMBER:

700417389	32 channels with optional licenses
700417397	64 channels with optional licenses



700417389

IP Office Base Cards

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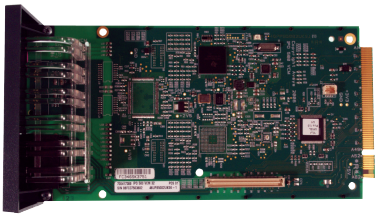
IPO 500 VCM 32-V2
IPO 500 VCM 64-V2

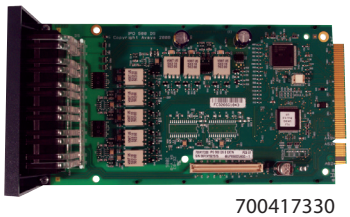


- A slide-in base card required for Voice-over-IP (VoIP) support - IP Trunking and IP Extensions
- VCM (Voice Compression Module) Card
- 128ms Echo Cancellation • Maximum of 2 per Control Unit
- This card accepts one IP Office 500 trunk daughter card of any type

JENNE PART NUMBER:

700504031	32 Channels with NO additional IP endpoint licenses
700504032	64 Channels with NO additional IP endpoint licenses

IPO 500 Digital Station 8 – 8 DS Ports

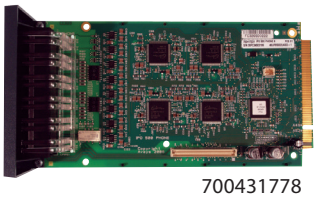


700417330

- A slide-in base card providing Digital Station port (DS) support for 2400, 5400, 6400 series terminals
- Supported sets: 6408D+, 6416D+M, 6424D+M, 5400 Series, and XM24
- Maximum of 3 per Control Unit
- Terminals can be located up to 1 km (3,280 ft.) from the module using CAT5 cabling
- This card accepts one IP Office 500 trunk daughter card of any type

JENNE PART NUMBER:
700417330

IPO 500 Phone 2, IPO 500 Phone 8



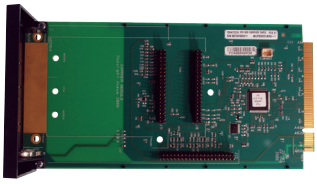
700431778

- A slide-in base card providing support for Analog telephones (POTS)
- Maximum of 4 per Control Unit
- Terminals can be located up to 1 km (3,280 ft.) from the module using CAT5 cabling
- This card accepts one IP Office 500 trunk daughter card of any type

JENNE PART NUMBER:

700431778	2 POTS Ports
700417231	8 POTS Ports

IPO 500 Legacy Card Carrier - Supports 1 IP Office Expan. Card



700417215

- A slide-in base card providing support for one Legacy IP Office Internal Expansion Card
- Supported cards: IPO PRI24 T1 (700185200), IPO 400 PRI48 T1 (700185218), IPO400 ANALOG 4 (700359938)
- Supports IP400 VCM cards: VCM 4, VCM 8, VCM 16, VCM 24, VCM 30
- Maximum of 2 per Control Unit

JENNE PART NUMBER:
700417215

IPO 500 4-Port Expansion Card - Add up to 4 additional expansion modules

- A slide-in base card providing support to add up to 4 more expansion modules (DS16, DS30, Phone16 and Phone30)
- With R5, connect up to 12 expansion modules in total
- Increases total capacity of IP Office 500 to 384 users/phone ports

JENNE PART NUMBER:
700472889

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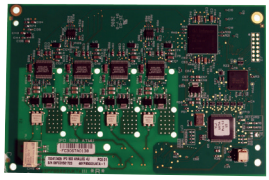
IP Office 500 Daughter Cards

IPO 500 Analog 4 – 4 Analog Trunks



700417405

- Card mounts on any IP Office 500 Base Card, and makes use of the reserved trunk ports on that card.
- Supported cards: IPO 500 VCM 32 (700417389), IPO 500 VCM 64 (700417397), IPO 500 DIGITAL Station 8 (700417330), IPO 500 Phone 2 (700431778), and IPO 500 Phone 8 (700417231)
- NOTE: Does not mount on the IP Office 500 Legacy Card Carrier

JENNE PART NUMBER:
700417405

IPO 500 PRI UNI

- Each card is configurable to connect to T1, PRI, E1 or E1R2 lines
- The card is available in either a single or dual PRI variant. The single variant can support up to 24 T1 channels or up to 30 E1 channels. The dual variant can support up to 48 T1 channels or 60 E1 channels.
- IP500 PRI daughter card can be fitted to any IP500 VCM or extension base card (not the Legacy Card Carrier)
- Up to four Universal PRI cards can be installed in any combination in the IP500 chassis (max. 192 T1 or 240 E1 channels)
- On a single PRI card, 8 channels are enabled, while 16 channels are enabled on a dual PRI card

JENNE PART NUMBER:

700417439	Single
700417462	Dual

IPO T1 Additional Capacity Licenses

- These licenses add channel capacity to the single and dual IPO 500 trunk PRI Uni-cards

JENNE PART NUMBER:

215180	Add 2 channels
215181	Add 8 channels
215182	Add 32 channels

IP Office 500 External Expansion Modules

External expansion modules install into one of the 8 rear expansion ports of the IP Office 500.
All Expansion modules below require an Avaya Power Lead (700213390). Optional Rack-Mount Kit (700429202) also available.

IPO 500 Phone 30 - 30 Analog Ports

700426244

- Provides support for up to 30 Analog telephones (POTS)
- Terminals can be located up to 1 km (3,280 ft.) from the module using CAT5 cabling
- External Expansion Module • Also works with IP406 V2, IP412

JENNE PART NUMBER:
700426224

IPO 500 Digital Station 30 - 30 DS Ports

700426216

- Provides Digital Station port support for Avaya 4400, 5400, 6400 series terminals
- Supported 4406D, 4412D, 4424D, 4450DSS, 6408D+, 6416D+M, 6424D+M, 5400 Series
- Terminals can be located up to 1 km (3,280 ft.) from the module using CAT5 cabling
- External Expansion Module • Also works with IP406 V2, IP412

JENNE PART NUMBER:
700426216

IP Office Additional Expansion Modules

- These are new versions of the IP Office expansion modules
- They are functionally identical to the existing IP400 versions but have been refreshed in the look and feel of the IP500 (dark gray color) and require the IP500 rack-mounting kit

JENNE PART NUMBER:

700449473	IPO 500 EXP MOD ANLG TRNK 16
700449499	IPO 500 EXP MOD DGTL STA 16
700449507	IPO 500 EXP MOD PHONE 16 (Analog)
700449515	IPO 500 EXP MOD BRI SO8

IP Office Editions and Licenses

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IP Office Basic Edition Mu-Law and A-Law SD cards in Release 8.0 have been re-branded to IP Office Basic Edition (PARTNER Mode and Norstar Mode) and IP Office Basic Edition respectively.

When the IP500 V2 is first started, it boots-up in Basic Edition, which offers a simplified management and out of the box operations, two intercom buttons, basic system functionality, voice mailboxes on all telephones, system programming support using the Telephone User Interface (TUI), etc. Basic Edition makes starting and using the system quick and easy.

With Release 8.0, users who need full IP Office functionality need to apply the new Essential edition license before using manager to change from Basic Edition to Essential Edition. Once the system reboots, it restarts in Essential Edition.

Basic Edition

IP Office Basic Edition forms the foundation for your IP Office communications solution

- Basic key system features
- Single site deployments
- Basic auto-attendant
- Voicemail
- 64-party ad hoc conference bridge

Essential Edition

IP Office Essential Edition builds on the Basic Edition by adding more functionality and versatility

- IP PBX features and functionality
- Up to 40 auto-attendants
- Avaya One-X Mobile Essential
- 128-party ad hoc conferencing

JENNE PART NUMBER:
267786

Preferred Edition

IP Office Preferred Edition adds more sophisticated call-handling capabilities

- IP telephony with mobility for all users
- Unlimited multi-level auto attendants
- Full “Meet Me” conferencing with user passwords
- No limit on remote (VPN) phones per system
- Call Recording

JENNE PART NUMBER:
269480

Server Edition

IP Office Server Edition centralizes and expands your office communications.

- Support up to 1,000 users on a single site
- Centralized licensing
- Centralized management
- Expands voice port capacity to 100 ports

JENNE PART NUMBER:
270397

Advanced Edition

IP Office Advanced Edition.

- Call center analytics and reporting
- Password protected call recording
- Interactive voice response
- Alarm notification and reporting
- Email text-to-speech
- PC Wallboard

JENNE PART NUMBER:
227043

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IPO 500 Secure Digital Card Feature Key – Internal

- Required for IPO 500 operation and provides PC-less Licensing

700479710 IPO IP500V2 SYSTEM **Basic** SD CARD MU-LAW NAR NA, CALA Includes two (2) port Essential VM, upgradeable to a maximum of six (6) ports

700479728 IPO IP500V2 SYSTEM **PARTNER® Version** SD CARD PARTNER NA, CALA Includes two (2) port Essential VM, upgradeable to a maximum of six (6) ports

R8.1 Upgrade Licenses

JENNE PART NUMBER:

270680 IPO LIC UPG R8.1 SML. This license can be used to upgrade IP500 systems with up to 32 users and no external expansion modules.

270399 IPO LIC UPG R8.1 LRG. This license can be used to upgrade system w/32+ users or external expansion modules.

R8.0 Upgrade Licenses

JENNE PART NUMBER:

267785 IPO LIC UPG R8.0 SML. This license can be used to upgrade IP500 systems with up to 32 users and no external expansion modules.

267792 IPO LIC UPG R8.0 LRG. This license can be used to upgrade system w/32+ users or external expansion modules.

R7.0 Upgrade Licenses

262645 IPO LIC UPG 7.0 SML - IP500 & IP500V2 only! This license can be used to upgrade IP500 systems with up to 32 users and no external expansion modules.

262644 IPO LIC UPG 7.0 LRG - IP500 & IP500V2 Only! This license can be used to upgrade system w/32+ users or external expansion modules.

IPO 8.1 User/Administrator Set DVD

700503228 IPO R8.1 Server Edition Installation DVD

700503230 IPO R8.1 User/Administrator Set DVD

700503231 IPO R8.1 Application Server DVD

IPO 8.0 User/Administrator Set DVD

JENNE PART NUMBER:

700502042 IPO R8.0 User/Admininistrator Set DVD

700502043 IPO R8.0 Application Server DVD

IPO 7.0 User/Administrator Set DVD

700500928 IPO 7.0 User/Admin Set DVD

700289770 IPO Required Power Lead (IP406 V2, S.O.) (IPO 500, Compatible w/403, 406. 412)

700429202 IPO IP500 Rack Mntg Kit

700430150 IPO IP500 Wall Mntg Kit

700429194 IPO IP500 Blanking Plate Kit

AVAYA
The Power of We™

IP Office Server Edition

Seamless Growth, Simple Management and Reduced TCO for Midsize businesses

IP Office *Server Edition* is the ideal solution for midsize businesses, delivering intelligent Unified Communications, scalable growth and seamless management. *Server Edition* enables businesses to quickly and easily add users to an existing office or even connect a remote office, all from the central HQ. A Linux server is the heart of *Server Edition*, running IP Office software, Voice Messaging and Unified Communications (Avaya one-X® Portal for IP Office). *Server Edition* delivers true Centralized Management and Licensing for *all* users, across *all* locations, in one, intuitive, Graphical User Interface.

IP Office *Server Edition* enhances the capabilities of *Preferred Edition* … and more!

Capabilities:

- Expanded scale/capacity with a Linux server - *Server Edition* means seamless growth, … up from 384 users to 1000 per site; and 40 voice messaging ports to 100 all using the same Linux Server.
- Centralized management - Simple administration is the cornerstone of *Server Edition*. From the one intuitive interface, the System Administrator has one view of all users on a single site or across up to 32 locations. Using system status can, at a glance, let the Administrator know of any potential issues that could affect system performance such as over utilized trunk lines, voice ports, and bandwidth utilization.
- Centralized Licensing - *Server Edition* holds all common licenses centrally, making it cost effective to purchase discounted license packs and easy for a System Administrator to assign user solutions to employees anywhere within the network.
- Resilience built-in - Midsize businesses demand reliability, *Server Edition* delivers. Within a multi-site network where *Server Edition* is deployed across remote locations, in the unlikely event of a system outage, the IP Phones on that location simply re-register to an alternate location. Voice messaging is also critical to many businesses; *Server Edition* backs-up messages and greetings to an alternate Linux server.

Benefits:

- Cost effective growth - Whether it's adding a user or a location, *Server Edition* easily grows with any expanding company.
- Low TCO - Day to day administration of users, groups and call routing across the entire network is easy from the centralized, Graphical User Interface, speeding Moves, Adds and Changes (MAC's), and minimizing or even eliminating travel between locations.
- Non-stop communications - the failover capabilities of Server Edition for both real time and voice messaging helps assure that businesses don't miss a beat.

- Supports only Office Worker, Power User, and Receptionist.
- Does not support Advanced Edition.

JENNE PART NUMBER:

270393	DL360G7 Server - IPO R8.1 + Server Edition (Primary or Secondary)
270395	DL120G7 Server IPO R8.1 + Server Expansion (Primary, Secondary, or Expansion)
270397	IPO R8.1 + Server Edition License (MUST have at least one of the above servers)

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IP Office Productivity Products

Office Worker License

- Manage high call volumes with call transfers, conferencing, and dozens of speed dial entries
- Efficiently manage all messages with built-in unified messaging on your PC • Manage audio conferences with the built-in conferencing bridge

JENNE PART NUMBER:

267789	IPO R8+ OFF WORKER TRIAL LIC	**229440**	IPO LIC R6+ OFF WORKER 20
229438	IPO LIC R6+ OFF WORKER 1	**229441**	IPO LIC R6+ OFF WORKER 5 TRIAL
229439	IPO LIC R6+ OFF WORKER 5		

Mobile User License

- Designed for employees who work primarily from their mobile phones • Users can have calls ring simultaneously at their desks and mobile phones
- Provides full control of transfer, conferencing, and more on either device • Listen to email text-to-speech over the phone
- Make and receive calls from any office phone using hot desking functionality

JENNE PART NUMBER:

229434	IPO LIC R6+ MOBILE WORKER 1	**229436**	IPO LIC R6+ MOBILE WORKER 20
229435	IPO LIC R6+ MOBILE WORKER 5	**229437**	IPO LIC R6+ MOBILE WORKER 5 TRIAL

Teleworker License

- Provides home-based associates the same communications capabilities as their office-based colleagues
- Connect an Avaya IP Telephone (sold separately) to corporate network via VPN
- Presence features and call recording allow employers to monitor and manage their remote workforce

JENNE PART NUMBER:

267800	IPO R8+ TELEWORKER TRIAL LIC	**229432**	IPO LIC R6+ TELEWORKER 20
229430	IPO LIC R6+ TELEWORKER 1	**229433**	IPO LIC R6+ TELEWORKER 5 TRIAL
229431	IPO LIC R6+ TELEWORKER 5		

Power User License

- Allows users to receive all of their messages - voice, email, and fax - in a single inbox
- Host conference calls on the fly • Eliminate international calling costs
- Have calls ring simultaneously on both mobile and desk phones - with full communications capabilities from either device

JENNE PART NUMBER:

267801	IPO R8+ PWR USER TRIAL LIC	**267802**	IPO R8+ MOBILE TO PWR USER UPG 5
229426	IPO LIC R6+ PWR USER 1	**267803**	IPO R8+ OFF WORKER TO PWR USER UPG5
229427	IPO LIC R6+ PWR USER 5	**229429**	IPO LIC R6+ PWR USER 5 TRIAL
229428	IPO LIC R6+ PWR USER 20		

Receptionist License

- Helps receptionists manage high volumes of phone calls from their PCs • Includes Caller ID, presence features that show which employees are available
- Voice messaging system control • Ability to handle calls for multiple locations from a single PC

JENNE PART NUMBER:

171987	IPO LIC Receptionist Softconsole 1
189783	IPO LIC Receptionist Softconsole Trial

Customer Service Agent License

- Allows small businesses to respond to calls quickly, flexibly, and with the information they need to give each customer personalized attention
- View caller information - including their preferred greeting and recent transaction history - from databases like Outlook, Goldmine, and Maximizer

JENNE PART NUMBER:

217650	IPO License R6 CCR Agents 1 User (Advanced Edition)
217651	IPO License R6 CCR Agents 5 User (Advanced Edition)
217653	IPO License R6 CCR Agents 20 User (Advanced Edition)

IP Office Customer Service Supervisor License

- Browser-based monitoring and reporting application that lets contact-center supervisors track and measure agent productivity

JENNE PART NUMBER:

229442	IPO LIC R6+ CUSTMR SVC SPV 1
229443	IPO LIC R6+ CUSTMR SVC SPV 1 TRIAL

IP Office Application Licenses

Chargeable applications are enabled by the use of a license key. Licensing is achieved by the use of a feature key (dongle), which plugs into the PC's parallel or USB port. This feature key contains a serial number which is used to validate licenses. The Feature Key serial number must be provided with any order for charged applications.

IPO VoiceMail Pro Expansion RFAs

JENNE PART NUMBER:

174459	VoiceMail Pro-2-port expansion license	**174461**	VoiceMail Pro-8-port expansion license
174460	VoiceMail Pro-4-port expansion license	**174462**	VoiceMail Pro-16-port expansion license

IP Office 3rd Party IP Endpoint RFAs

- Enables 3rd party IP endpoints (SIP and H.323). No license key required by 1600/4600/5600 phones. Phone Manager PC Softphone enabled by IP PRO RFA. Selected 3rd party SIP phones are supported – contact for latest list.

JENNE PART NUMBER:

174956	IP Endpoint - 1 addl 3rd-party endpoints	**174959**	IP Endpoint - 20 addl 3rd-party endpoints
174957	IP Endpoint - 5 addl 3rd-party endpoints	**174960**	IP Endpoint - 50 addl 3rd-party endpoints
174958	IP Endpoint - 10 addl 3rd-party endpoints		

SIP (Session Initiation Protocol) Trunking RFAs

Allowing businesses to take advantage of low telephony tariffs from Internet Telephony Service Providers, SIP trunks are a flexible addition to any system and behave like any physical trunk. All users on the system (using analog, digital or IP handsets) can make calls across SIP using this capability.

- Requires Release 4.0 software

JENNE PART NUMBER:

202967	IPO LIC SIP TRNK RFA 1 – 1 SIP trunk	**202969**	IPO LIC SIP TRNK RFA 10 – 10 SIP trunks
202968	IPO LIC SIP TRNK RFA 5 – 5 SIP trunks	**202970**	IPO LIC SIP TRNK RFA 20 – 20 SIP trunks

Flare® Communicator

Delivering the World's Most Flexible Workforce

- Delivers Audio, IM and Presence capabilities over 3G and WiFi
- Works on the Apple iPad and Microsoft Windows

JENNE PART NUMBER:

270398 IPO R8.1 + Softphone RFA License

270398

IP Office Multi-Site Option Connects Systems (Up to 32 per Cluster) Together Using Industry Networking

- Remote hot-desking - enables mobile workers to work in any office with the same features, telephone number and voice-mail • 4 SCN/H.323 channels
- Distributed hunt groups across a Small Community Network • Break Out - dial from any system in the network as if dialing locally from another system

JENNE PART NUMBER:

205650

IP Office Conferencing Center RFA

Your conferences can be further enhanced by using the Conferencing Center application - a powerful collaboration tool that adds simple Web-based management and information sharing capabilities.

With IP Office Conferencing Center, conferences can be scheduled and confirmed by e-mail using the Web Client, or set up ad-hoc, by pointing and clicking using the SoftConsole. Documents and presentations can be saved in HTML format and published to the Web (by the host) for real-time viewings and briefings (complementing the audio conference).

- Enables Conferencing Center on IP Office which offers Web-based conference bookings as well as Web-based presentations
- On the IP Office 500, this License requires the Upgrade License to Professional Edition (202959)

JENNE PART NUMBER:

182302

IP Office Networked Messaging RFA

- Enables VoiceMail Pro to inter-operate with other Avaya-compliant Voice Messaging Systems, Voicemail Pro Networked Messaging (VPNM) allows users to forward voice-mails to mailboxes on remote voice-mail systems. This is done by adding a VPNM component to the Voicemail Pro installation. The messages are transferred between systems using an SMTP/MIME mail format to encode both the voice part of the message and additional message details. On the IP Office 500, this License requires the Upgrade License to Pro Edition (202959)

JENNE PART NUMBER:

182297

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IP Office Applications

IPO IPSEC VPN RFA

- Enables IP Office and Small Office Edition to initiate and terminate L2TP and IPSec VPN tunnels
- On the IP Office 500, this License works on both Standard Edition and Professional Edition

JENNE PART NUMBER:
182301

IPO CTI RFA

- Enables CTI Link Pro functionality (TAPI Link Pro/DevLink Pro)
- Only required for predictive dialers
- On the IP Office 500, this License works on both Standard Edition and Professional Edition

JENNE PART NUMBER:
171988

IP0 TAPI WAV RFA 4

- Enables 4 additional ports Voice Processing via TAPI WAV (Requires CTI Link Pro RFA). Up to 28 ports
- On the IP Office 500, this License requires the Upgrade License to Professional Edition (202959)

JENNE PART NUMBER:
177466

IPO VM Scripting RFA

- Enables VoiceMail Pro to be administered through the use of Visual Basic commands
- Allows administrator to construct call flow logic via VB-scripting, a number of predefined methods and system variables are available
- On the IP Office 500, this License requires the Upgrade License to Professional Edition (202959)

JENNE PART NUMBER:
182300

IPO Audix RFA

- Enables IP Office to use Intuity Audix as Centralized Voice Mail (Does Not require VoiceMail Pro)
- On the IP Office 500, this License requires the Upgrade License to Professional Edition (202959)

JENNE PART NUMBER:
177467

IPO Avaya TTS RFA 1

- Enables VM Pro to use Avaya/Scansoft Text To Speech Engine within VM Pro callflows (IVR) or for E-mail listening (MSExchange)
- On the IP Office 500, this License requires the Upgrade License to Professional Edition (202959)

JENNE PART NUMBER:
182299

IPO Third-Party TTS Support RFA

- On the IP Office 500, this License requires the Upgrade License to Professional Edition (202959)

JENNE PART NUMBER:
182303

IPO Third-Party IVR RFA

- Enables VoiceMail Pro to interact with 3rd-Party database (IVR)
- Allows callers to obtain company info without using employee time
- On the IP Office 500, this License requires the Upgrade License to Professional Edition (202959)

JENNE PART NUMBER:
182298

IPO Text to Speech RFA

268844	IPO R8+ TTS PRO RFA 1 LIC
268845	IPO R8+ TTS PRO RFA 1 TRIAL LIC

IP Office-Compatible Digital System Sets

EU24 Expansion Module

Expansion Module Compatible w/ 2420D, 4620D, 4621D, 4625D, 5420D, 5620D, 5621D Phones only with IP Office R 3.0

- Expands the Avaya 2420, 4620, 4621, 4625, 5420, 5620 and 5621 phones with 24 additional Call Appearance/Feature Buttons
- Large LCD Display for Button Labels • 12 Icons on Display all the time
- Local Scroll Button Allows One or Two Banks of 12 Labels to be Displayed at a time
- Compatible with IPO R 3.0 and Higher Only • Color: Dark Grey

Note: Requires IP Office Release 3.0 or Higher

JENNE PART NUMBER:
700381817

700381817

AVAYA
The Power of We™

Power supplies for 56xx and 46xx IP-phones

- Power supply for IP-Phones: (needs main cable 405362641: PWR -1151C1 TERMINAL POWER W/CAT5: 700356447)
- Power supply for IP-Phones with battery: (needs main cable 405362641: PWR -1151C2 TERMINAL POWER W/Battery/CAT5: 700356454
- Main cable: US Plug (15A, 120V) 17505

JENNE PART NUMBER:
405362641

1616 IP Telephone

Multi-line Value Edition IP telephone

- Backlit 4-Row x 24-Character Adjustable Display • 2-Way Speakerphone
- 16-Line Appearance/Feature Key Buttons - With Dual LEDs
- Four-way Navigation Cluster Button with Three Contextual Soft-key Buttons
- 14 Fixed Feature Keys: Volume, Voice-mail, App. Button, Avaya Menu Button, Contacts, Call Log, Redial, Speaker, Mute, Headset, Hold, Conference, Transfer, Contacts
- Fixed Drop Button • Headset Interface • PoE 802.3-af Class 3 device, also supports all local IPS
- Ethernet (10/100) Line Interface with a secondary 10/100 port for Collocated Laptop or PC
- Module Interface - For 32-Button Expansion Module (700415573)
- Optional Gigabit Adapter for Gigabit Connectivity to a PC • H.323 Protocol Support • Color: Black

JENNE PART NUMBER:
700458540

700458540

1608 IP Telephone

Multi-line Value Edition IP Telephone

- Backlit, 3-Row x 24-Character LCD Adjustable Display • 2-Way Speakerphone
- Four-way Navigation Cluster Button with Three Contextual Soft-key Buttons
- 14 Fixed Feature Keys: Volume, Voice-mail, App. Button, Avaya Menu Button, Contact, Call Log, Redial, Speaker, Mute, Headset, Hold, Conference, Transfer, Drop
- Ethernet (10/100) Line Interface with a secondary 10/100 port for Co-located Laptop or PC
- PoE 802.3af Class 2 Device, Also Supports a Local Power Supply • H.323 Protocol Support
- Headset Interface • Color: Black

JENNE PART NUMBER:
700458532

700458532

1603/1603SW IP Telephone

Multi-line Value Edition IP telephone (1603 Compatible with IP Office R4.2 and above; 1603SW Compatible with IP Office R5)

- Backlit, 2-Row x 16-Character Display • 2-Way Speakerphone
- 3-Line Appearance/Feature Key Buttons with Dual LEDs
- Standards based codec support: G 711, G 726, G 729 A/B
- 9 Fixed Feature Keys: Menu, Volume, Redial, Speaker, Mute, Hold Conference, Transfer and Drop
- Ethernet (10/100) Line Interface with a secondary 10/100 port for Co-located Laptop or PC (Available only on 1603SW model)
- Single Ethernet 10/100 Line Interface (Available only on 1603 model)
- H.323 protocol support • Optional IEEE PoE 802.3af Adapter Registers as Class 1 Device
- Optional 5 Volt Wall-plug Power supply • Color: Black

JENNE PART NUMBER:

700476849	1603
700458508	1603SW

1603 - 700476849
1603SW - 700458508

1600 Series 32-Button Module (BM32)

32 Button Expansion Module for 1616 IP Telephone

- Provides Access to a total of 112 Feature Keys or Speed Dial Buttons
- Each of the Buttons Features a Dual LED Providing Explicit User Status
- Buttons can be Administered as Line Appearances, Bridged Appearances, Feature Keys or Speed Dials
- Up to 3 modules supported per 1616 telephone
- Up to 16 BM32 modules supported per IP Office system • Color: Black

JENNE PART NUMBER:
700415573

700415573

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AVAYA
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1600 Series IP Telephone Accessories

Accessories

JENNE PART NUMBER:

700383326	CAT5 Ethernet Cord (14 ft)
700436710	CAT5 Ethernet Cord (1ft)
700415623	1608 Wall-Mount Kit
700415631	1616 Wall-Mount Kit
700415581	1600 Series BM32 Cable - Replacement
700415599	1600 Series BM32 Bond Bridge - Replacement
700419831	1603 Plastic Label Covers (10) - Replacement
700415664	1608 Plastic Label Covers (10) - Replacement
700415672	1616/BM32 Plastic Label Covers (20) – Replacement
700415714	1608 Flip Stand - Replacement
700415722	1616 Flip Stand - Replacement
700432800	1600 Series BM32 Flip Stand - Replacement
700427495	1600 Series Handset - Replacement
700429707	1600 Series 9' Handset Cord - Replacement (Black)
700383821	9600/1600 Series 25' Handset Cord (Grey)

Power

JENNE PART NUMBER:

700415607	1603 PoE Adapter

1400 Series IP Telephones

1403

- Display: 2 rows by 16 characters. white backlight for 1403
- Fixed Feature Buttons: 10 - Volume up/down (separate volume levels for the handset, speaker, and ringer), Mute button, Speaker button. Avaya Menu button (options and settings access). Hold button, Conference button, Transfer button, Drop button, Redial button
- Programmable/Contextual buttons: 3 line appearance key buttons – with dual LEDs (red, green) and paper labels (Printing tool available)
- Key Labels: Icons used on fixed feature keys. None on programmable feature keys.
- Speakerphone: Two-way hands-free speaker and microphone.

JENNE PART NUMBER:
700469927

700469927

1408

- Display/Housing: Backlit display – 3.5" diagonal, 3 rows by 24 characterswhite 1408. Dual position flip stand
- Fixed Feature Buttons: 15 plus Four-way navigation cluster button
  - Volume up/down (separate volume levels for the handset, speaker, and ringer), Mute button, Speaker button, Headset button
  - Avaya Menu button (options and settings access), Telephony application button – to return to main telephone screen
  - Hold button, Conference button, Transfer button, Drop button
  - Contacts button, Call log button, Redial button, Quick-access voicemail Message button
- Programmable/Contextual buttons: 11
  - 8 line appearance/feature key buttons – with dual LEDs (red, green) and paper labels (Printing tool available)
  - Three contextual softkey buttons
- Key Labels: Icons used on fixed feature keys. None on programmable feature keys
- Features Menu: Mobile-Phone style menu with access to most often used features like call forwarding, Park, Settings etc., on-screen status indication for activated features like call forwarding
- Speakerphone: High quality two-way hands-free speaker and microphone

JENNE PART NUMBER:
700469851

700469851

1416

- Display/Housing: Backlit display – 4 rows by 24 characters with adjustable display angle, white backlight display, dual position flip stand
- Fixed Feature Buttons: 15 plus Four-way navigation cluster button
  - Volume up/down (separate volume levels for the handset, speaker, and ringer), Mute button, Speaker button, Headset button
  - Avaya Menu button (options and settings access), Telephony application button – to return to main telephone screen
  - Hold button, Conference button, Transfer button, Drop button.
  - Contacts button, Call log button, Redial button, Quick-access voicemail Message button
- Programmable/Contextual buttons: 19
  - 16 line appearance/feature key buttons with dual LEDs (red, green) and paper labels (Printing tool available)
- Key Labels: Icons used on fixed feature keys. None on programmable feature keys
- Features Menu: Mobile-Phone style menu with access to most often used features like call forwarding, Park, Settings etc. On screen status indication for activated features like call forwarding
- Speakerphone: High quality two-way hands-free speaker and microphone

JENNE PART NUMBER:
700469869

700469869

Expansion Module for 1416/1616

AVAYA
The Power of We™

DBM32

- Programmable/Contextual buttons: It provides 32 additional buttons all with dual LEDs (red, green) for easy visibility
- Connect to: Expansion port on 1416/1616. Up to 3 DBM32/BM32 button modules can be connected to a 1416/1616 phone. Up to a maximum of 32 BM32 units are supported on the whole IP Office system. Note: A maximum of 2 DBM32 per 1416 on the IPO R6 Essential Edition PARTNER® Version and up to 32 DBM32s per system are supported.

JENNE PART NUMBER:
700469968

B100 Series Conference Telephones

B149

Analog Conference Phone

JENNE PART NUMBER:
700501533

700501533

B159

Analog Conference Phone

JENNE PART NUMBER:
700501530

700501530

B179

SIP Conference Phone

JENNE PART NUMBER:
700501532

700501532

B100 Series Accessories

Expansion Microphones

JENNE PART NUMBER:
700501539 AVAYA B100 SER EXP MIC 1PR

Mobile Cable iPhone

JENNE PART NUMBER:
700501553 AVAYA B100 MOBILE CBL IPHONE

Wall Mounting Bracket

JENNE PART NUMBER:
700501536 AVAYA B100 SER WALL MNTG BRKT

Security Cable

JENNE PART NUMBER:
700501540 AVAYA B100 SER SECURITY LOCK/CBL

PA Interface Box

JENNE PART NUMBER:
700501537 AVAYA B100 SER PA SYS INTF BOX

AC Adapter 14V DC

JENNE PART NUMBER:
700501534 AVAYA B100 SER PWR ADPTR

SD Memory Card 2GB

JENNE PART NUMBER:
700501538 AVAYA B100 SER MEMORY CARD 2GB

9600 Series IP Telephones

9601

Delivering efficient, productive communications for a wide range of users.

- 4-row monochrome display that makes it easy to see caller information and other data as well on on-screen soft keys and menus that speed access to commonly used features
- 2 lines with dual red / green LEDs • A built in 10/100 Ethernet switch with a port for a user's laptop or PC
- Fixed-feature buttons for one-touch access to messages, contacts, home, call history, the headset, speakerphone, mute, volume control and more
- Excellent sound quality through the built-in microphone and full duplex speakerphone—making conference calls more efficient and enhancing customer interactions
- Compatibility with the same wired and wireless headsets as other 9600 Series IP Deskphones, including Bluetooth and DECT™
- A red LED on the top right of the set to provide an instant alert for incoming calls, waiting messages, etc.

JENNE PART NUMBER:
700500254

700500254

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AVAYA
The Power of We™

9600 Series IP Telephones

Button Module 12

2 x 12 Button Module

- Two pages with 12 buttons giving a total of 24 available buttons
- New quick-labeling feature button located under the display
- Dual color LEDs /buttons
- 12 row graphical display
- Three 12 button modules can be simultaneously connected to any one of the new 9600 Series IP Deskphones (except the 9621G)

JENNE PART NUMBER:
700480643

700480643

9608 IP Phone

New 8/24 -button LCD-paperless IP-phone

- Display/Housing: 9608: Monochrome display – 3.2 inches x 2.2 inches (8.2 cm x 5.5 cm);
- Fixed feature buttons: 10 on 9608 plus four-way navigation cluster button;
  - Volume up/down (separate volume levels for the handset, speaker, and ringer), mute button (LED), speaker button(LED), headset button (LED)
  - Avaya Menu button (browser, options and settings access), Telephony application button – to return to main telephone screen
  - Contacts button, Call log button (LED), quick-access voicemail Message button with LED and corner message indicator
- Features Menu: Mobile-phone style menu with access to most often used features like call forwarding, park, settings etc. on-screen status indication for activated features like call forwarding
- Speakerphone: Full duplex speakerphone • Order Ethernet cable separately

JENNE PART NUMBER:
700480585

700480585

9621G IP Phone

New touch-screen Gigabit IP phone

- Order Ethernet cable separately • Speakerphone: Full duplex speakerphone
- Display/Housing: 9621: Color touch-screen display – 3.7 inches x 2.1 inches (9.5 cm x 5.4 cm); Flip stand/dual position
- Fixed Feature Buttons: 11 on 9621/41 No Four-way button
  - Volume up/down (separate volume levels for the handset, speaker, and ringer), Mute button (LED), Speaker button(LED), Headset button(LED)
  - Avaya Menu button (browser, options and settings access), Telephony application button – to return to main telephone screen
  - Contacts button, Call log button (LED), quick-access voicemail Message button with LED and corner message indicator

JENNE PART NUMBER:
700480601

700480601

9611G Deskphone

Provide everyday users with enriched communications capabilities

- Enables efficient, high-speed call management through support for up to three 12 or 24 Button Expansion Modules
- Supports reduced energy consumption and costs through Power-over-Ethernet Class 1 design with “sleep mode”
- Delivers high-definition audio that can increase productivity by reducing fatigue and provides easier-to understand multi-party calls using the wideband audio codec in the handset and headset
- Simplifies call control on the display using softkeys to transfer, conference and forward calls and to access everyday processes including third-party applications such as company-wide corporate directories
- Facilitates access to information through an easy-to-read, high resolution color display and a permanently labeled Navigation Cluster (Up/Down, Left/Right, OK)
- Delivers visual queues that can speed task management through 8 Red/Green LEDs
- Helps increase productivity through context-sensitive graphical interfaces
- Provides consistency through a common Avaya one-X® interface (including mobile endpoints)
- Offers flexibility through support of DECT Headsets and Bluetooth (with adapter)
- Provides choice through integrated Gigabit Ethernet and USB interface support
- Accommodates changing business needs with Session Initiated Protocol (SIP) based infrastructure

JENNE PART NUMBER:
700480593

700480593

9600 Series IP Telephones

AVAYA
The Power of We™

9641G IP Phone

New touch-screen Gigabit IP Telephone with Bluetooth for future use

- 11 Fixed Feature Buttons:
  - Volume up/down (separate volume levels for the handset, speaker, and ringer), Mute button (LED), Speaker button (LED), Headset button (LED).
  - Avaya Menu button (browser, options and settings access), Telephony application button – to return to main telephone screen.
  - Contacts button, Call log button (LED), quick-access voicemail Message button with LED and corner message indicator.
- Speakerphone: Full duplex speakerphone • Order Ethernet cable separately

JENNE PART NUMBER:
700480627

700480627

Button Module

Button module with 12 paperless keys for 9508, 9608 and 9641G

- 9508 set will require 1151C (700356447) to power set
- 9608 & 9641G sets will require Single port POE Injector (700500725) to power set

JENNE PART NUMBER:
700480643

IP Phone Single Point PoE Injector

- New Power injector for 9608, 9621G and 9641G phone
- The current power supplies of the 1151-series cannot be used
- Power cord, which is not included, must be ordered separately or obtained elsewhere

JENNE PART NUMBER:
700500725

9504 IP Phone

- Monochrome Backlit display – 4 rows by 24 characters
- Fixed Feature Buttons: 10 plus Four-way navigation cluster button
- Volume up/down (separate volume levels for the handset, speaker, and ringer), Mute button (LED), Speaker button(LED), Headset button(LED)
- Avaya Menu button (browser, options and settings access), telephony application button – to return to main telephone screen
- Contacts button, history (Call log) button (LED), quick-access voicemail message button with LED and corner message indicator
- Programmable/Contextual buttons
- 12 - in 3 switchable display pages of 4 matching the 4 physical display buttons, all 4 buttons with Dual LED indicator
- 4 contextual softkey buttons, context sensitive allocation of e.g. hold, transfer, conference and more
- Icons and text used on fixed feature keys • Two-way speakerphone

JENNE PART NUMBER:
700500206

700500206

9508 IP Phone

- Monochrome Backlit display – 3.2 inches x 2.2 inches (8.2 cm x 5.5 cm); Fixed Feature Buttons: 10 plus Four-way navigation cluster button
- Volume up/down (separate volume levels for the handset, speaker, and ringer), mute button (LED), Speaker button(LED), Headset button(LED)
- Avaya Menu button (browser, options and settings access), telephony application button – to return to main telephone screen.
- Contacts button, history (Call log) button (LED), quick-access voicemail message button with LED and corner message indicator.
- Programmable /Contextual buttons: 24 - in 3 switchable display pages of 8 matching the 8 physical display buttons, all 8 buttons with Dual LED indicator
- 4 contextual softkey buttons, context sensitive allocation of e.g. hold, transfer, conference and more
- Key Labels: Icons and text used on fixed feature keys

JENNE PART NUMBER:
700500207

700500207

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IP DECT Solutions

Overview

Avaya DECT R4 is Avaya's Inbuilding Wireless Communication offer for customers in need of a voice-only wireless solution. It runs on all of Avaya's communication platforms (Communication Manager, IP Office, Integral Enterprise and Integral 5, no support for CM Branch Edition). Avaya's DECT R4 solution features all advantages of a full blown DECT solution for the enterprise market: Cost effective high wireless voice quality in a frequency band exclusively reserved for DECT that is secure, easy to deploy and enhance.

3720

A cost effective handset for office environments

Its features are:

- Black and white display • Half duplex speaker phone • Graphical user interface
- Four way navigation key • 2.5 mm standard headset connector
- 5 built-in UI languages (German, English, French, Spanish Russian), other UI languages can be downloaded on demand
- Talk time 16 hours under optimal conditions • Standby time 180 hours under optimal conditions
- Charge time below 4 hours

JENNE PART NUMBER:
700466105

700466105

3725

A high end phone for office environments and light industrial environments like healthcare and retail

Its features are:

- Color display • Half duplex speaker phone • Graphical user interface
- Five way navigation key • Bluetooth headset interface (Bluetooth 2.0, handsfree profile)
- Liquid and dust protected (IP 44) • Easy exchange of battery pack
- Multi-functional button (alarm call, answer call, etc.)
- Text message support (requires AIWS server, 30 messages sent/received storable, message length 160 characters)
- 2.5 mm standard headset connector
- 19 built-in UI languages (Czech, Danish, Dutch, English, Finnish, French, German, Italian, Norwegian, Portuguese, Spanish, Swedish, Polish, Greek, Hungarian, Brasilian Portuguese, Slovakian, Turkish, Russian)
- Talk time under optimal conditions
  - 13 hours with Bluetooth headset in use
  - 20 hours without Bluetooth headset in use
- Standby time 120 hours under optimal conditions

JENNE PART NUMBER:
700466139

700466139

3740

Industrial Handset

- Same feature set as 3720 • Black and white display with backlight and icons
- Loudspeaker / handsfree • Graphical user interface • Four-way navigation key
- Standby 150h, talk time 18h (optimal conditions)
- Ruggedized: Shockproof certification IEC60068-2-32, procedure 1 from 2 meters
- Operating temperature: -10°C to +55°C • Liquid and dust protected (IP65)

JENNE PART NUMBER:
700479454

700479454

IP DECT Solutions

AVAYA
The Power of We™

3749

Industrial Handset

- Same feature set as 3740 • Color display with backlight and icons
- Bluetooth support for headsets
- Intrinsically safe: ATEX and IECEX for
  - Gas: II 2G Eex ib IIC T4 - Dust: II 3D Ex ibD 22

JENNE PART NUMBERS:
700479462

Multiple Battery Charger

- Charger to charge up to six 3725 battery packs in parallel
- Battery pack must be taken out of the 3725 handset before charging

JENNE PART NUMBERS:
700466329

Rackmount Charger

- Same function as advanced chargers, up to six 3720 or 3725 handsets

JENNE PART NUMBERS:
700466311

Advanced Charger

Charger to charge one 3720 or 3725 phone

- Comes w/USB and Ethernet connectors
- Also use for "Easy Replacement" (copying the settings from old, damaged, working phone to a new phone for non-administrators)

JENNE PART NUMBER:
700466295

Basic Charger for one 3720 or 3725 Phone

JENNE PART NUMBER:
700500011

372X Accessories

JENNE PART NUMBER:

700466683	Additional battery pack for 3720 handset
700466691	Additional battery pack for 3725 handset
700466568	Spare basic belt clip for 3720 and 3725 handset
700466337	Swivel belt clip for 3720 and 3725 handset

374X Accessories

JENNE PART NUMBER:

700500871	DECT 374x HANDSET BASIC CHARGER KIT UK/NAR/AUSTRALIA - Basic Charger (374x handsets) North America
700500875	DECT 374x HANDSET ADVANCED CHARGER KIT NORTH AMERICA REGION - Advanced Charger (374x handsets) North America
700479496	DECT 374x HANDSET RACKMOUNT CHARGER KIT - 374x rack-mount charger
700479504	DECT 374x MULTIPLE BATTERY CHARGER KIT -374x multi-battery charger
700500841	DECT 3740 HANDSET BATTERY PACK - Spare Battery Pack for 3740 handsets
700500842	DECT 3749 HANDSET BATTERY PACK - Spare Battery Pack for 3740 handsets
700500843	DECT 3749 BATTERY PACK OPENER - Battery pack opener for 3749 handset (special tool required due to intrinsically safe design)
700479546	DECT HANDSET LEATHER CASE 374x - Leather Case for 374x handsets
700479553	DECT 374x HANDSET BASIC BELT CLIP - Basic Belt-Clip for 374x Handsets
700479561	DECT 374x HANDSET SWIVEL BELT CLIP - Swivel Belt-Clip for 374x Handsets

IP DECT Base Stations and Accessories

DECT IP Indoor Compact Radio Base Station

- IP Office NA, EMEA, APAC
- IP Office Release 6.0 supports lower cost/functionality base-stations for the IP Office DECT R4 system released with IP Office 5.0. The compact base station supports a max of 4 channels per base station with a maximum of 5 base stations being supported per IP Office
- Standard and Compact base stations may be mixed as long as no more than 5 compact base stations are installed

JENNE PART NUMBER: 700502034

DECT Housing for Outdoor Radio Base Station

- Outdoor housing for all IP and ISDN radio base stations w/feed through for data and power cable (if external power supply is used), no heating or lightning protection provided

JENNE PART NUMBER: 700466477

DECT IP Radio Base Station w/Internal Antenna

- Indoor IP radio base station with internal antenna for use with CM and IP Office only - requires external power either via separately purchased power adapter or via PoE - for outdoor use, separate outdoor housing must be bought separately

JENNE PART NUMBER: 700502016

DECT Radio Base Station Power Supply

- Power supply for IP and ISDN radio base stations for North America, only needed if Power over Ethernet is not used

JENNE PART NUMBER: 700466451

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AVAYA
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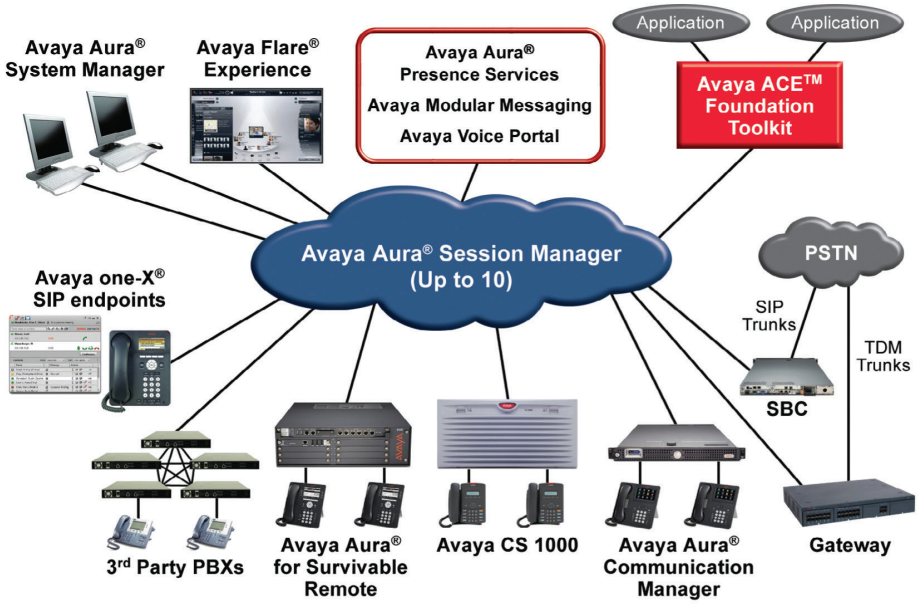
Avaya Aura™

Avaya Aura Overview

Avaya Aura™ is the flagship communications solution for next-generation, people-centric collaboration. It is based on Session initiation Protocol (SIP) architecture that unifies media, modes, networks, devices, applications and real-time, actionable presence across a common infrastructure. This creates an environment where users have on-demand access to advanced collaboration services and applications that deliver enhanced customer access, improved employee efficiency, and lower total cost of ownership. It is Avaya's core communications platform and is available in two, pre-packaged software editions, each one based on simple, per-user licensing that supports mid- to large enterprises.

The Avaya Aura solution includes the following key capabilities:

- Total scale of up to 10 Session Managers and 100,000 SIP users supported in an enterprise
- Centralized Avaya Aura core-supported converged SIP voice and video call admission control
- SIP features that include desk-level SIP E911 location reporting
- CS 1000 SIP networking and feature transparency
- Session Manager SIP routing adaptations
- A single, central management application (System Manager) for many Avaya Aura applications and Avaya Communication Server 1000 with single authentication and single navigation



Why Now?

Until now, deploying unified communications has been a challenge for IT, costly for the business and difficult to access for the end user. Avaya Aura uses open standards based SIP to orchestrate all applications and systems across the enterprise under one framework. It combines the core elements required to make deploying unified communications quick and cost effective.

Core Components

Avaya Aura includes all the key components of a true unified communication system, and provides the foundation for a rich application set from Avaya and our DevConnect ISV ecosystem. Avaya Aura includes:

Avaya Aura Session Manager

Orchestrates all sessions across the network, allowing for centralized application and management in a multi-vendor environment.

Avaya Aura Communication Manager

The latest release of our industry leading voice and video control platform.

Avaya Aura Presence Services

The latest release of our open standards based presence aggregation platform

Avaya Aura Application Enablement Services

Provides the interfaces and administrative features to integrate with thousands of applications.

Avaya Aura System Manager

Provides a comprehensive set of applications designed to simplify system management.

Packaged for the Needs of Enterprises

Available in Standard Edition for single locations, or Enterprise Edition for large multi-site enterprises and Branch Edition.

ROI and Phased Implementations of Less Than 12 Months

Avaya Aura brings many benefits to businesses. Unique cost savings to shrink the bottom line today; with a flexible foundation that enables top line revenue growth. Early customer engagements have yielded the following results:

- Reduce carrier charges by up to 65%, toll arbitrage, on-net dialing and call out from the most cost effective location.
- Upgrade to Avaya Aura for the same or less cost as your existing 3 year maintenance contract.
- Reduced server footprint and energy consumption up to 70% reduction in server footprint
- Rapid application creation and deployment in days, vs. industry standard, months.'
- Decrease in on-going IT overhead costs with centralized management and application deployment.
- Improved user productivity as UC applications are deployed consistently enterprise wide.

View our searchable electronic catalog at: www.jenne.com • 800-422-6191

Avaya Communication Manager

AVAYA
The Power of We™

Powering the Benefits of IP Telephony through Avaya Servers and Gateways

Avaya Communication Manager provides core communication services that enable innovative unified communications and contact center solutions, making people more productive, customers more satisfied, and businesses more effective. The next major release of Communication Manager is revolutionary, providing significant new business agility and cost savings by changing how communication solutions are architected, and evolutionary, allowing customers to easily and incrementally benefit from new capabilities while leveraging existing investments. Next generation Communication Manager capabilities include SIP session management, single cross-enterprise dial plans and administration, increased multi-vendor integration, aggregated presence and inclusion of Avaya one-X® UC interfaces, new reduced footprint deployment choices, and extensions to our rich and reliable voice and video telephone features.

Key Customer Benefits of the New Communication Manager Release are:

- Business Agility driven through a holistic enterprise architecture for connecting users, applications and systems
- New Cost Savings from SIP connectivity and reduced PSTN usage through a single enterprise-wide dial plan
- Increased Productivity from the faster deployment of the right unified communications applications to the right users everywhere
- Increased Customer Satisfaction by better connecting people and accelerating processes in real-time across the "customer-ready" enterprise

Avaya Communication Manager Telephony Service is high-quality, high-performance voice-application software with rich call processing capabilities, extensive mobility features, and contact center functions. It supports widely accepted application-programming interfaces that enable a range of Avaya and third-party applications. This software, designed to meet country-specific networking requirements, brings continuous communications and application innovation to your enterprise, whether local or global.

Flexibility Avaya Communication Manager Telephony Server is a core Avaya Business Communication Application, and helps support IP telephony solutions. It offers midsize to large enterprises greater flexibility. This software delivers applications over multi-protocol networks, so you can move to a converged network where and when it makes sense. It provides networking capabilities so you can extend applications to the edge of your organization. Avaya Communications Manager provides enhanced, distributed, standards-based networking that you can extend to communications devices such as cellular phones, PCs and PDAs.

Scalability Supporting up to 18,000 IP Stations on one system, and up to 1 million users per network, Avaya Communications Manager delivers scalability to Avaya Servers and Gateways. It provides up to three times the intelligent call processing capability of the largest Avaya Server – up to 600,000 busy-hour call completions. You can scale up a single network to support a large headquarters location or scale down to the smallest remote office, cost effectively and reliably. This software supports a uniform dial plan of up to 13 digits.

Availability Your network needs to be available 24/7, without compromise, to help drive your business results. To help meet that goal, Avaya Communication Manager brings decades of reliability and performance in software design into the world of IP telephony. Proactive remote monitoring and maintenance combined with built-in self-diagnostics and self-healing capabilities provide enterprises the highest levels of business continuity. In all, Avaya Communication Manager provides up to 99.999% reliability.

The Avaya communications architecture enhances survivability with powerful options ranging from Enterprise Survivable Servers placed strategically throughout an enterprise to maintain operations when the connection to the primary or even the secondary server fails, to branch gateway recovery features such as modem dial back-up and enhanced Local Survivable Processors that keep remote locations up and running with 100% Avaya Communications Manager feature availability.

Avaya Servers and Avaya Gateways

As integral components of the Avaya Converged Infrastructure, Avaya Servers and Gateways provide highly flexible, scalable, and standards-based building blocks that can be mixed and matched to create customized solutions. They enable the centralized management efficiency of a single, streamlined network – while delivering best-in-class call-processing quality and availability that have made Avaya the communication solution provider more than 90% of FORTUNE 500® companies rely on every day.

Server/Gateway Matrix

Powered by Avaya Communication Manager, Avaya Servers and Gateways can be mixed and matched to create custom convergence solutions to meet your individual enterprise needs. The matrix on the last pages provides a broad-brush overview of the different server/gateway offerings and their features. Consider the information below when reviewing the server/gateway combinations in the matrix.

Interoperability Standards: SIP H.323, H.248, QoS, DiffServ, Via Controlling Server and Gateway: H.323, H.320 MMCH

Network Standards: All the following solutions support IP, ISDN-PRI, Q.Sig, and DCS

Application Interface Standards: All the following solutions support TSAPI, TAPI, JTAPI, DAPI and ASAI

System Management: All the following solutions are supported by Avaya Integrated Management.

Avaya Servers

The Avaya family of servers provides a robust application platform based on industry-standard operating systems to support distributed IP networking and centralized call processing across multi-protocol networks. These servers are available as an integrated solution or can operate independently, with ability to handle up to 600,000 busy hour call completions.

Key Features:

- The Avaya Enterprise Survivable Server (ESS) solution allows a business to have greater flexibility of consolidation by providing new survivability options
- Redundant, survivable call and processing supports critical business continuity
- Distributed, survivable IP networking supports campus, global multi-site, and branch environments
- Centralized call processing distributed across multi-protocol networks support a highly diversified network architecture
- Multiple server options, including integrated or stand-alone configurations, based on processing capabilities
- Messaging integration with the Avaya Communication Manager Messaging embedded in the Avaya S8300 and S8400 Servers

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Avaya Gateways

Designed to extend the power of Avaya Communication Manager software to all users in the enterprise, Avaya Gateways address your need for converged solutions that support both TDM and IP telephony environments by seamlessly integrating traditional circuit-switched and IP-switched interfaces. This gives your enterprise great flexibility to adapt to changing business needs. Avaya gateways allow your organization to evolve easily from TDM-based telephony to the next generation of IP infrastructures, including those based on the open SIP (Session Initiation Protocol) standard. Avaya Gateways are available in compact standalone, stackable, and chassis-based configurations that support Analog, Digital, IP PoE, LAN, and WAN interfaces. They are optimized for blended TDM/IP and all IP environments in distributed enterprises, small remote offices and large campus environments with thousands of users.

Key Features:

- Interoperable with standards-based data networks to provide maximum flexibility and reduce the total cost of ownership
- Survivability features and options that allow gateways to continue operating even if the primary server fails or in the event a WAN failure affects communications between the gateway and the server
- Support multi-protocol environments, maximizing investment protection for enterprises that require concurrent support for TDM and IP-based telephony
- Redundant system and network options that support high-availability configurations for both TDM and IP-based solutions
- Designed for distributed networked telephony, extending the benefits of Avaya Communication Manager to all enterprise users regardless of location
- Connectivity across any public or private network using a variety of interface options over TDM, ATM, Ethernet, Frame Relay, or PPP
- High-density 19" rack-mountable systems that support high-availability IP Connect upgrades from Avaya DEFINITY PBX/servers

Avaya G430 Gateway

The G430 Gateway is the ideal solution for low and midsize branches, either standalone or networked gateway linked to a central Avaya Server. The G430 Gateway is designed for growth. Additional expansion modules can be deployed in a single site. The G430 modular design supports scalability of DSP resources and slots. The G430 has several survivability options, such as LSP or SLS, which maintain operations in the event a WAN failure affects connectivity to the centrally located server. For mid-sized enterprises, an installed G430 Gateway serves as the primary call controller for call centers up to 80 agents, or as a business communications system for up to 150 users.

Avaya G450 Gateway

The G450 Gateway is the ideal solution for midsize systems, call center applications, or use as a networked gateway for larger branch office locations, linked to a central Avaya Server. The G450 Gateway is designed for growth. Multiple gateways can be deployed in a single site. The G450 modular design supports scalability of DSP resources and power and delivers superior capacity, availability and serviceability. The G450 has several survivability options, such as LSP or SLS, which maintain operations in the event a WAN failure affects connectivity to the centrally located server. For midsized enterprises, an installed S8300 Server working with the G450 Gateway serves as a primary call controller for call centers up to 300 agents, or as a business communications system for up to 450 users. An external S8510 or S8730 working with G450 gateways serves as a primary call controller for call centers' hundreds of agents, or as a business communications system for up to 2400 users.

Avaya G450 Gateway

Avaya G650 Gateway

The G650 Gateway is the system of choice for large-scale enterprise communications and call centers. Designed for campus deployments with connection to an external Avaya S8500 or S8730 Server over the enterprise LAN or an internal S8400 Server, the G650 offers the features, scalability, and system uptime required for mission-critical applications. S8400 can also provide survivability for G650, serving as an ESS. Up to five G650 Gateways can be combined to form a high-capacity port network that can be integrated into many existing telephony networks, supporting voice connectivity over IP, TDM, or ATM transport.

Avaya G650 Gateway

Avaya B5800 Branch Gateway

The Avaya B5800 Branch Gateway is a flexible, cost-effective collaborative branch solution enabling SIP-based communications survivability for Avaya Aura devices and users served centrally by an Avaya Aura core. The Avaya B5800 Branch Gateway supports a wide range of analog, digital, IP and SIP devices and trunks, flexibility aross distributed, centralized or mixed network deployments with rich built-in local applications plus access to Avaya Aura shared applications.

- Targets mid or large enterprise with a few to thousands of branches who required enhanced survivability.
- Meets the needs of enterprise-class communication and services, ideal for branch offices with 25-50 users per location but can scale to 384 users per branch location.

Avaya B5800 Branch Gateway

Avaya Communication Manager

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	S8300D Server	DL360 or R610 Simplex	DL360 or R610 Duplex
Form Factor	Simplex Blade that resides within gateway slot	Simplex Server Rack Mountable	Duplicated Server Rack Mountable
Avaya Gateways Supported	G700 G450 G430 G350 G250 IG550	G650 G700 G450 G430 G350 G250 IG550	G650 G700 G450 G430 G350 G250 IG550
Operating System	Linux	Linux	Linux
Processor	Intel 1.06 GHz Core Duo U7500 8 GB Solid State Drive 8 GB RAM Additional Hard Drive	E5620 2.4 GHz 4-core 3x146 Gig 10k HD RAID 5.12 GB RAM	E5670 2.93 GHz 6-core 3x146 Gig 10k HD RAID 5.12 GB RAM
Number of Stations	Up to 450 IP, Digital, Analog	Up to 2,400 IP, Digital, Analog	18,000 IP stations (up to 36,000 endpoints, up to 12,000 IP endpoints)
Trunks	Up to 450	Up to 800	Up to 800
Busy Hour Call Completions (BHCC)	Up to 10,000	Up to 100,000	Up to 100,000
Networking	50 gateways (G700, G450, G430, G350, IG550 & G250)	250 gateways (G650, G700, G450, G430, G350, IG550 & G250)	250 gateways (G650, G700, G450, G430, G350, IG550 & G250) 64-Port Networks (G650)
Hot Swappable	No	Yes - RAID HDD	Yes - Servers, UPS, RAID HDD
Duplication (Shadowing) **Survivability** **Redundancy** **ESS** **LSP** **Electrical Requirements**	No Yes No No Yes 110V/240VAC	No Yes No Yes Yes 110VAC/200-240VAC (47/63 Hz)	Duplex, High & Critical, SW duplication Yes Yes Yes No 110VAC/200-240VAC (40/63 Hz)

DL360

R610

S8300D Server

UNIFIED COMMUNICATIONS SOLUTIONS

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AVAYA
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Avaya Communication Server 1000

Avaya Communication Server 1000

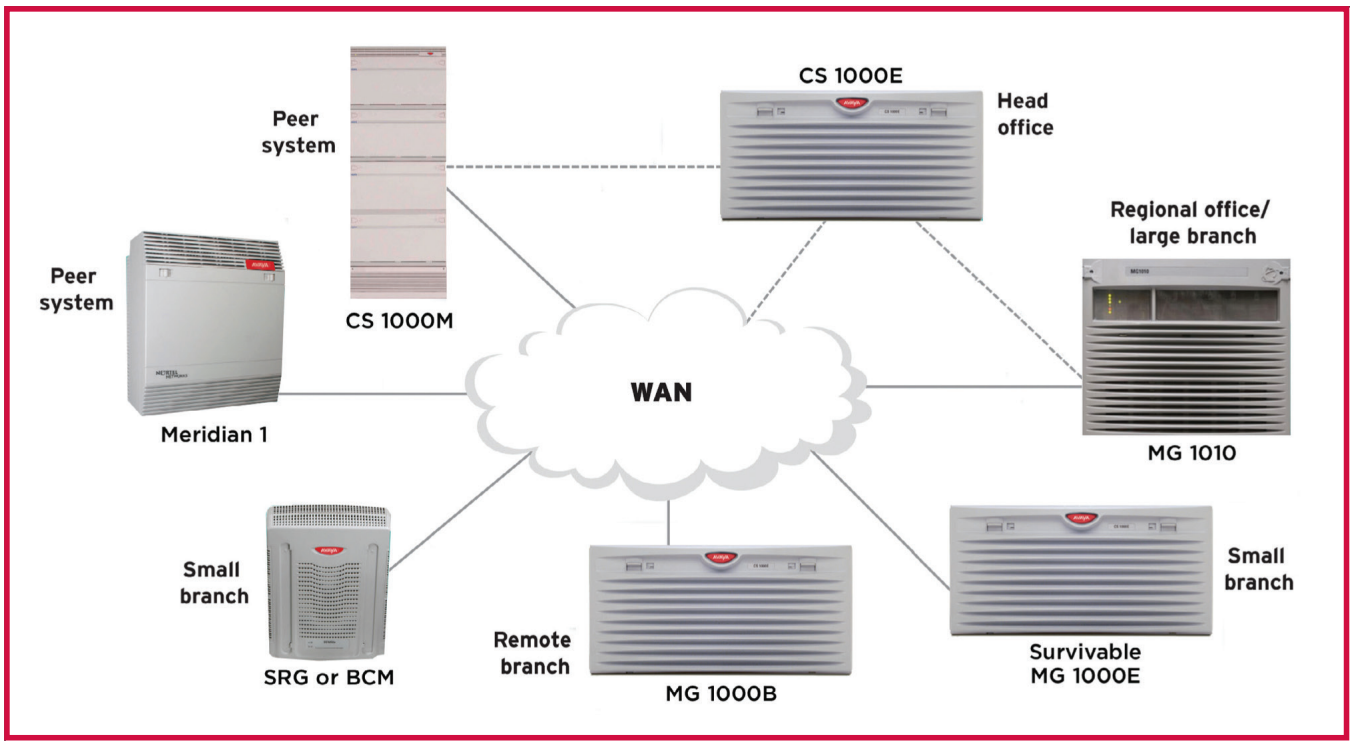
A foundation for unified communications

Provide all your employees – whether they're working from home, on the road, in a branch office or at headquarters – with access to communication and productivity enhancing capabilities. Communication Server 1000 is a tightly integrated access element of the Avaya Aura® communications platform, that provides contextual based collaborative communications that can increase customer interaction and service – through improved employee contact, extended reach, and always-on communications.

This server is a tightly integrated access element of the Avaya Aura communications platform. The Avaya Communication Server 1000 is a full-featured IP-distributed telephony communications system. It provides the benefits of a converged network, with consolidated routing, dial plan, and system management. The Communication Server 1000 delivers reliability, redundancy, and built-in next-generation E911. Scale from hundreds to more than 40,000 users on a single server. Support business-critical applications, including unified messaging, conferencing, customer contact center, and IVR.

Key Features:

- Release 7.5 supports Session Manager 6.1 and System Manager 6.1 integration allowing customers to manager and support a hybrid configuration with both Communication Manager and Communication Server 1000s
- Over 750 world class enterprise telephony features
- 22,500 IP users supported per Communication Server 1000E
- Geographic redundancy configurations provide maximum business continuity
- Centralized configurations allow customers to reduce TCO through trunk and dial plan consolidation
- Supports SIP, IP, TDM and analog end points



Contact your Jenne Sales Representative for more information on becoming an Avaya Enterprise BP – 800.422.6191

AVAYA
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Avaya Session Border Controller Advanced for Enterprise

Avaya Session Border Controller Advanced for Enterprise appliances offers comprehensive Voice over Internet Protocol and unified communications security that enables enterprises to simply and confidently deploy Voice over Internet Protocol and unified communications over any network to any device. The comprehensive, plug-and-play security platform enables the safe termination of Session Initiation Protocol trunks on the customer premises, with the industry's most advanced protection against toll fraud, intrusions, unauthorized access and eavesdropping.

Key Features:

- **Privacy.** Encryption that provides that mission-critical and protected information is private and confidential.
- **Access Control.** Authentication of users, including seamless, clientless use of 2-factor authentication providing great protection of enterprise information resources.
- **Threat Mitigation.** Eliminates the need for third party outsourced conferencing, allowing business to be more responsive to conference call requirements.
- **Policy Enforcement.** Provides the ability to apply policies on unified communications traffic without affecting performance. This also includes differentiated policies based on user, network, application, time of day, and other characteristics.

Key Benefits:

- **Privacy**
  - Compliance & Business Continuity: Conduct business from anywhere in the world and the communication remains confidential even over public networks.
- **Access Control**
  - Flexibility: Give enterprise users access to critical communication resources over any networks using any device without risking exposing key systems to untrusted parties.
- **Threat Mitigation**
  - Availability: Provide protection from attacks, based on the most advanced library of vulnerabilities built from years of primary research by the Avaya team of unified communication security experts.
  - Increased efficiency & productivity: Quickly expand Voice over Internet Protocol and unified communications with new applications such as voicemail email integration, softphones, smartphones while maintaining the same level of security.
- **Policy Enforcement**
  - Reduced Costs: Apply security, application, routing, recording monitoring policies based on business needs and compliance mandates such as PCI-DSS, HIPAA, FDIC, GLBA, etc.
  - Compliance: Use cost effective session initiation protocol trunking for public switched telephone network connectivity and perform flexible lease cost routing.

Technical Specifications & Capacities

Avaya Session Border Controller Advances for Enterprise is a real-time, purpose-built appliance with multiprocessor, multi-core, and on-chip crypto acceleration architecture. All media processing, including encrypted media under load and attack conditions, is done deterministically in less than 50 microseconds. Avaya Session Border Controller Advanced for Enterprise supports 1+1 high availability deployments and clustering across multiple sites for scalability, geographic redundancy, and real-time call preserving failover. All Avaya Session Border Controller Advanced for Enterprise appliances are centrally managed with the Avaya element management system (EMS).

Avaya Session Border Controller Advanced for Enterprise	
Encryption	Includes Encryption - Support for TLS and SRTP
Users	100-10,000 users, 50-2,000 simultaneous sessions
Dimensions	• Height: 1.7"(4.32 cm) • Width: 17.1" (43.45 cm) • Depth: 15.5" (39.37 cm) • Unit Weight: ~ 15.5 lbs. (7.03kg) • Boxed Weight: ~ 32 lbs. (14.52kg)
Power Input	340W - AC 110V – 220V auto switching
Nominal Current (110V)	1.2A
Maximum Current (110V)	2A
AC Power (Max)	250 Watts
Interfaces (Ports)	
Data	6 x 1GbE
USB	2
Console	1 (DB 9 - Female)
LCD Display	No
Replaceable Fan	No
Replaceable Hard Drive	No
Redundant PSU	No
Port Bypass	No
Form Factor	1U
Environmental	Operating Temperature 50° to 95°F (10° to 35°C)
Nominal Operating Temp	68°F (20°C)
Operating Temp Range	50° to 95°F (10°C ~ 35°C)
Relative Humidity	10% - 90%
Requirement	• Storage Temperature: -40° to 149°F (-40° to 65°C) • 5% to 95% (non-condensing)
Certifications & Compliance	• FCC, CE, CSA, UL & RoHS
Security Certification	Common Criteria Certified EAL3+

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AVAYA
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Audio Paging Solutions

5325-150

Call Stacker

- Stores/plays pages in order received
- Multiple ports to accommodate simultaneous pages
- Ideal for multiple page environments, such as airports, schools and grocery stores

JENNE PART NUMBER:
408184018
AVAYA NUMBER:
LULCST

5325-150

5335-611

Feedback Eliminator

- For feedback-prone installations
- Digitally stores/plays message
- No unwanted feedback

JENNE PART NUMBER:
408184265
AVAYA NUMBER:
LUFDBKEL

5335-611

5330-235

Square Indoor Box Speaker

- Paging speaker enclosure
- Indoor surface-mount
- Full-range speaker
- Protective industrial enclosure
- Suitable for beams and truss-mounting
- Perfect for home centers, warehouse stores and industrial environments

JENNE PART NUMBER:
408184075
AVAYA NUMBER:
LUSQIN70VS

5330-235

5335-005

35-Watt Attenuator

- 35-Watt attenuator
- Volume control
- Allows speaker volume to be adjusted remotely
- Decorative wall plate

JENNE PART NUMBER:
408187169
AVAYA NUMBER:
LU35W70VAT

5335-005

5330-205

Bi-Directional Wall Speaker

- Handsome black, wood enclosure
- Unique universal design
- Wall or corridor mount
- One or two-way projection
- Ideal for use where ceiling speakers are impractical

JENNE PART NUMBER:
408184042
AVAYA NUMBER:
LUBIDI70VS

5330-205

5330-240

Square Outdoor Box Speaker

- Paging speaker enclosure
- Outdoor surface-mount
- Full-range speaker
- Weather-protected enclosure
- Perfect for outdoor areas, such as garden centers, lumber yards, warehouses and hotel courtyards

JENNE PART NUMBER:
408184083
AVAYA NUMBER:
LUSQOT70VS

5330-240

Bogen's Free Application Design Service

Created to assist with the design of paging systems for any and every project encountered.

This service for both Avaya product manufactured by Bogen and Bogen products provides:

- Complete bill of material
- Scope of work
- Detailed assumptions
- Red-lined blueprints

Here's how the service works:

You provide information about the project ("Site Survey Check List") Bogen will then provide you with a working technical bid response document. A copy of the bid will also be sent to your Bogen Field Service Manager for immediate follow-up.

Call 800-999-2809 (Option 2)

AVAYA
The Power of We™

5328-100

100-Watt Paging Amplifier

- 100-Watt paging amplifier • Night ring
- Audio Enhancer • Automatic level control
- ALC ensures consistent page volume
- Bass/Treble controls

JENNE PART NUMBER:
408186088
AVAYA NUMBER:
LU100WAMP

5328-100

5328-035

35-Watt Paging Amplifier

- 35-Watt paging amplifier • Night ring
- Audio Enhancer
- Automatic level control
- ALC ensures consistent page volume
- Bass/Treble controls

JENNE PART NUMBER:
408186070
AVAYA NUMBER:
LU35WAMP

5328-035

5323-106

Zone Paging System (3 Zones)

- EXPANDABLE system • PCM 3-zone paging system with talkback
- Allows speaker paging to individual zones
- Can be expanded up to 99 zones
- 32 Group paging zones
- Two-way hands-free talkback
- Allows different music in different zones
- Uninterrupted music in non-paged zones

JENNE PART NUMBER:
408186013
AVAYA NUMBER:
LUPCMALL

5323-106

5328-250

250-Watt Paging Amplifier

- 250-Watt paging amplifier • Night ring
- Audio Enhancer
- Automatic level control
- ALC ensures consistent page volume
- Bass/Treble controls

JENNE PART NUMBER:
408186096
AVAYA NUMBER:
LU250WAMP

5328-250

5335-701

Universal Paging and Access Module

- Universal paging and access module

JENNE PART NUMBER:
700501237
AVAYA NUMBER:
LUUPAM

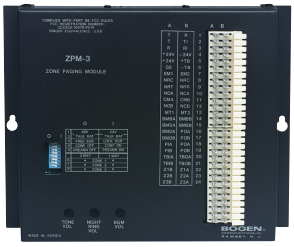
5335-701

5323-108

Zone-Paging Module (3 Zones)

- 3-Zone module
- Expansion for the 5323-106 paging system
- Can expand Model 5323-106 to 9 zones
- 2 maximum (for a total of 9 zones)

JENNE PART NUMBER:
408186039
AVAYA NUMBER:
LUPCMZONE



5323-108

5325-100

Multiple Digital Message Unit

- Plays recorded messages over paging systems
- Digitally stores user-recorded messages
- 3-minute, 18-second recording time
- Mutes music automatically • 99-message capacity

JENNE PART NUMBER:
408184000
AVAYA NUMBER:
LUMDMU

5325-100

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Audio Paging Solutions

5331-211

Bi-Directional Horn Loudspeaker

- 30-watt bi-directional horn loudspeaker
- Durable, all-metal construction
- Perfect for industrial/warehouse
- Performs like back-to-back 15 watt horns

JENNE PART NUMBER:
408185999
AVAYA NUMBER:
LU30WBIDI70VH

5331-211

5331-205

30-Watt Horn Loudspeaker

- 30-watt horn speaker
- Sturdy, all-metal construction
- Ideal for noisy indoor industrial areas
- Indoor/outdoor use

JENNE PART NUMBER:
408184133
AVAYA NUMBER:
LU30W70VH

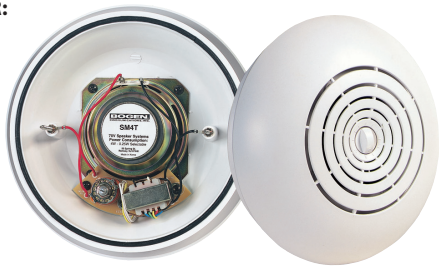
5331-205

5330-201

Easy Install® Ceiling Speaker

- Sleek, modern look • Maximum coverage
- Simple, quick installation
- Can be moved/removed easily
- For office, store, restaurant usage and hotel/motel lobby applications
- No need to cut a hole in ceiling tile

JENNE PART NUMBER:
408185981
AVAYA NUMBER:
LUEZIRCS



5330-201

5330-215

Ceiling Speaker and Grill

- Flush mount
- Includes mounting tile bridge
- Decorative white grille
- Ideal for offices, stores, restaurants and hotel lobbies

JENNE PART NUMBER:
408184059
AVAYA NUMBER:
LURC70VS

5330-215

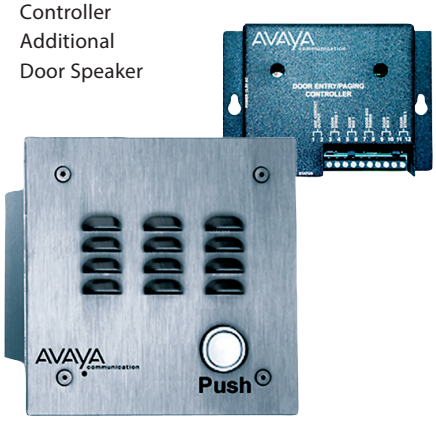
5324-001, 5330-120

Door Phone with Door Speaker

- Includes door phone controller (408466563) and talkback speaker (408466548)
- Compatible with all 1A2, Merlin, Legend, Spirit, Partner Endeavor, Partner, Partner Plus, Partner II (Maximum 2 Door Phones per system)

JENNE PART NUMBER:

408466563	Controller
408466548	Additional Door Speaker



5324-001

5335-030

Recessed Ceiling Speaker Enclosure

- Recessed ceiling speaker enclosure
- Fits back of recessed round ceiling speaker
- Recommended for air plenum applications
- Tile bridge installation recommended with use of enclosure on suspended ceiling tile

JENNE PART NUMBER:
408184562
AVAYA NUMBER:
LURCSE

5335-030

AVAYA
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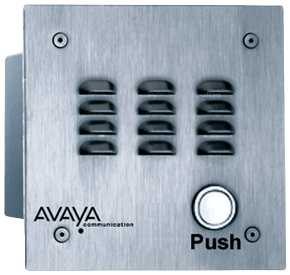
5324-003

Partner Door Phone

- Weather and tamper-resistant
- Ideal for indoor and outdoor use
- Mountable on most wall surfaces
- Programmable to ring any extension on a Partner ACS, Partner Plus or Partner II (Maximum 2 Door Phones per system)

JENNE PART NUMBER:
408466555



5324-003

MODULAR AMPLIFIERS/DROP-IN SPEAKERS

Stereo 300-Watt Power Amplifier

- Mono 600 watts per channel for 70V speaker systems
- Includes BAL2S input module
- 2-channel operation into a 4 Ohm Load
- 2 rack spaces (3-1/2"), directly stackable without need for extra space above or below

JENNE PART NUMBER:
700215882

700215882

Stereo 450-Watt Power Amplifier

- Mono 900 watts per channel for 70V speaker systems
- Includes BAL2S input module
- 2-channel operation into a 4 Ohm Load
- 2 rack spaces (3-1/2"), directly stackable without need for extra space above or below

JENNE PART NUMBER:
700215890

700215890

Stereo 600-Watt Power Amplifier

- Mono 1200 watts for 70V speaker systems
- Includes BAL2S input module
- 2-channel operation into a 4 Ohm Load
- 2 rack spaces (3-1/2"), directly stackable without need for extra space above or below

JENNE PART NUMBER:
700215908

700215908

2' X 2' Drop-in Ceiling Speaker

- 8" main cone with secondary high-frequency cone
- Finely perforated grille over the entire front of speaker
- 4-watt 70V/25V transformer (4, 2, 1, .5, .25 watt) taps
- For use with both 2' x 2' and 2' x 4' suspended tile ceilings
- Sold in pairs

JENNE PART NUMBER:
700334030

700334030

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AVAYA
The Power of We™

Magic-On-Hold Systems

The Avaya Music-On-Hold Systems work with any telephone system that has a Music-On-Hold interface, including Avaya's IP OFFICE, PARTNER (R3.1 or higher), PARTNER ACS, PARTNER Plus, PARTNER II and DEFINITY Communications Systems. The Avaya single custom production is typically four minutes in duration and contains five different messages completely customized with important information about products, service, company history, company benefits and more. The customer may choose male, female or alternating voice talents, as well as selections from our licensed music library.

Main Website: http://www.magic-on-hold.com

AVAYA MESSAGER® USB

The Avaya Messager USB is a state-of-the-art digital audio playback device designed to provide a continuous-play audio source for message-on-hold, background music or any other audio application where high-quality audio playback is required. Audio content is easily managed by plugging the USB flash drive into a PC or MAC computer's USB port and "dragging and dropping" MP3 files to and from the drive. Your customer can receive new and updated message-on-hold or background music programs via e-mail or ftp and update the units themselves saving you the expense of additional USB flash drives and the related mailing and tracking costs.

- Plays MP3 files from USB Flash Drive
- Up to 4 GB Flash Drives supported
- No drivers or special software needed
- Playback quality up to 128 Kbps
- Store up to 1024 messages
- Continuous playback
- Built-in monitor speaker
- LED status indicator
- Exceptional Dealer Support
- 5-year parts and labor warranty
- Made in the USA

JENNE PART NUMBER:

3128-090 Avaya Messager USB with Flash Drive

3128-090

USB Flash Drive (Included)

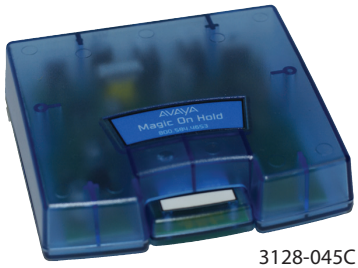
AVAYA MESSAGER® MP3

The Avaya Messager MP3 is a state-of-the-art digital audio playback device designed to provide a continuous-play audio source for message-on-hold, background music or any other audio application where high-quality audio playback is required. Messages are stored on the included 64-minute non-volatile removable flash memory card called a Message Mate.

- Ready-to-go right out of the box - music and "thank-you" messages
- USB connection - add new MP3 content with PC (drag-and-drop file)
- Up to 64 minutes of memory
- Made in the USA - 1-year warranty

JENNE PART NUMBER:

3128-045C Avaya Messager MP3 with Message Mate Card



3128-045C

AVAYA Sonorous®

The Avaya Sonorous is a state-of-the art digital audio recording and playback device designed to provide a continuous-play audio source for music-on-hold, background music or any other audio application where high-quality audio playback is required. The audio program is loaded from a CD with standard MP3 files onto high-density flash memory using pure digital-to-digital file transfer.

- Industry innovator - with true 128 Kbps MP3 digital playback technology
- Ready-to-go right out of the box - music and "thank-you" messages
- Up to 64 minutes of memory
- Made in the USA - 1-year warranty

JENNE PART NUMBER:

3128-1CD Avaya Sonorous with 64-minutes of memory

3128-1CD

AVAYA
The Power of We™

Ethernet Routing Switch 2500 Series

The Ethernet Routing Switch 2500 Series is a range of energy-efficient, cost-effective Fast Ethernet switches suitable for branch office and entry-level enterprise wiring closet deployments. It offers advanced QoS, convergence, security, and evolving IP routing capabilities, along with unique-to-class resilient stacking. Software-enabled licensing allows these switches to scale up easily as your business grows.

2500 Series Family

AL2500E01-E6

AL2500E12-E6

JENNE PART NUMBER:	Name	Description
AL2500E01-E6	2526T	24 x 10/100 ports + 2 combo 10/100/1000ASE-T/SFP ports + 2 1000BASE-T RJ-45 ports at the rear.
AL2500E11-E6	2526T-PWR	24 x 10/100 ports (PoE supported on 12 ports) + 2 combo 10/100/1000ASE-T/SFP ports + 2 1000BaseT RJ-45 ports at the rear.
AL2500E02-E6	2550T	48 x 10/100 ports + 2 combo 10/100/1000ASE-T/SFP ports + 2 1000BASE-RJ-45 ports at the rear.
AL2500E12-E6	2550T-PWR	48 x 10/100 ports (PoE supported on 24 ports) + 2 combo 10/100/1000ASE-T/SFP ports + 2 1000ASE- RJ-45 ports at the rear.

Ethernet Routing Switch 3500 Series

The Avaya Ethernet Routing Switch (ERS) 3500 is a series of high-performance compact Ethernet switches specifically designed for SME's, branches and open environments outside of the wiring closet.

A low-cost, feature rich solution, the Avaya ERS 3500 series is comprised of six Ethernet switching products including 24-port 10/100BASE-TX model variants and 10 and 24-port 10/100/1000BaseT model variants. Several models operate in fanless mode and models which support IEEE 802.3af PoE and IEEE 802.3at PoE+ are available making this an extremely versatile product family.

Suitable for SMEs looking for a reliable, cost-effective switch to provide converged services within single or multiple sites (typically with 100 users or less) and for midsize-to-large companies looking for a compact switch to provide connectivity within remote offices, the ERS 3500 delivers the features and performance required at cost effective price points.

3500 Series Family

Fast Ethernet Models

AL3500E01-E6

JENNE PART NUMBER:	Name	Description
AL3500E01-E6	3526T	24x10/100Mbps + 2 Combo 10/100/1000 or SFP ports + 2 SFP / 2.5G rear ports. Fanless.
AL3500E11-E6	3526T-PWR+	24x10/100/1000Mbps PoE + ports + 2 Combo 10/100/1000 or SFP ports + 2SFP / 2.5G rear ports. PoE budget 370W.

Gigabit Ethernet Models

AL3500E04-E6

AL3500E15-E6

JENNE PART NUMBER:	Name	Description
AL3500E04-E6	3510GT	8x10/100/1000Mbps + 2 SFP ports. Standalone, fanless.
AL3500E14-E6	3510GT-PWR+	8x10/100/1000Mbps + 2SFP ports. Standalone. Fanless mode @ 60W PoE budget, Fan operation mode @ 170W PoE budget.
AL3500E05-E6	3524GT	24x10/100/1000Mbps with 4 shared SFP ports (combo with ports 21-24) + 2 SFP / 2.5G rear ports.
AL3500E15-E6	3524GT-PWR+	24x10/100/1000Mbps PoE + ports with 4 shared SFP ports (combo with ports 21-24) + 2 SFP / 2.5G ports. PoE budget 370W.

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AVAYA
The Power of We™

Ethernet Routing Switches

Ethernet Routing Switch 4500 Series

Designed for mainstream enterprises looking to evolve their unified communications capabilities, the Ethernet Routing Switch 4500 Series is a range of Fast Ethernet and Gigabit Ethernet switches that offer excellent performance and are highly energy-efficient. They are used in enterprise wiring closets and offer a range of features that include IP routing, Quality-of-Service, convergence, and security. These switches offer high reliability with its external redundant power supply option and resilient stacking capability

- Resilient — Solid stacking, distributed trunking and power redundancy
- Efficient — Reduced power consumption, simplified converged deployments through PoE, advanced QoS and IP Phone port autoconfiguration
- Powerful — Wire-speed performance, high capacity stacking; 40Gbps per switch and up to 320Gbps per stack, and up to 400 ports
- Secure — Comprehensive standards-based 802.1X, advanced filtering and Avaya's Identity Engines and Secure Network Access solutions
- Flexible — Mix-and-match stacking capabilities; Fast Ethernet and Gigabit Ethernet in the same stack, and 1GbE and 10GbE uplinks

AL4500E01-E6

AL4500E04-E6

AL4500E06-E6

JENNE PART NUMBER:	Name	Description
AL4500E01-E6	4526FX	24 x 100BASE-FX plus 2 x Combo 10/100/1000BASE-T or 100/1000BASE-SFP
AL4500E03-E6	4526T	24 x 10/100BASE-TX plus 2 x Combo 10/100/1000BASE-T or 100/1000BASE-SFP
AL4500E13-E6	4526T-PWR	24 x 10/100BASE-TX PoE plus 2 x Combo 10/100/1000BASE-T or 100/1000BASE-SFP
AL4500E23-E6	4526T-PWR+	24 10/100 802.3af PoE ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS connector. Inc. Base Software License and 46cm stack table. [RoHS compliant]. (N America power cord).
AL4500E02-E6	4550T	48 x 10/100BASE-TX plus 2 x Combo 10/100/1000BASE-T or 100/1000BASE-SFP
AL4500E12-E6	4550T-PWR	48 x 10/100BASE-TX PoE plus 2 x Combo 10/100/1000BASE-T or 100/1000BASE-SFP
AL4500E05-E6 (New model)	4524GT	24 x 10/100/1000BASE-T, including 4 x Combo 10/100/1000BASE-T or 100/1000BASE-SFP
AL4500E15-E6	4524GT-PWR	24 x 10/100/1000BASE-T PoE, including 4 x Combo 10/100/1000BASE-T or 100/1000BASE-SFP
AL4500E04-E6	4548GT	48 x 10/100/1000BASE-T, including 4 x Combo 10/100/1000BASE-T or 1000BASE-SFP
AL4500E14-E6	4548GT-PWR	48 x 10/100/1000BASE-T PoE, including 4 x Combo 10/100/1000BASE-T or 1000BASE-SFP
AL4500E06-E6	4526GTX	24 x 10/100/1000BASE-T, including 4 x Combo 10/100/1000BASE-T & 1000BASE-SFP, plus 2 x 10GBASE-XFP
AL4500E16-E6	4526GTX-PWR	24 x 10/100/1000BASE-T PoE, including 4 x Combo 10/100/1000BASE-T or 1000BASE-SFP, plus 2 x 10GBASE-XFP

4500 Series Family

AVAYA
The Power of We™

Ethernet Routing Switch 4800 Series

The Ethernet Routing Switch 4800 Series provide high bandwidth, resilient Stackable Chassis capabilities, high performance Layer 2 switching and Layer 3 routing, advanced convergence features and a full suite of security, QoS and management capabilities. The ERS 4800 hardware is based on a next-generation ASIC technology that combines wire-speed performance and non-blocking throughput with sophisticated QoS capabilities to support even the most demanding suite of applications.

Positioned for customers who are looking for Gigabit Ethernet to the desktop, PoE technologies in Avaya VENA. These services enable customer to deal effectively with the explosion of wireless traffic and the proliferation of HD video traffic while simplifying design, deployment and management of their next-generation network.

To ensure full interoperability across the complete ERS 4000 portfolio, the rear-mounted Stackable Chassis interfaces used on the ERS 4800 are consistent with those used on the other ERS 4000 models. Each ERS 4000 Stackable Chassis delivers up to 384 Gbps when eight units are combined.

- Always-on - Best in class end-to-end resiliency solution, hot-swappable unit replacement within a Stack Chassis and integrated power redundancy.
- Convergence-ready - Support for PoE and PoE+, optimized for high-definition video surveillance, true plug and play capabilities for IP Phone deployments, advanced QoS capabilities.
- Energy efficient - On average 36% more energy efficient than competitive solutions,* energy saver functionality further reduces power consumption for both Switch and IP Phone without losing telephony connectivity.
- Powerful - Wire-speed performance, true pay-as-you-grow Stackable Chassis capabilities, delivering up to 400 ports and 384 Gbps of virtual backplane throughput.
- Secure - Standards-based 802.1x with integration with Avaya's Identity Engines portfolio for centralized, policy-based authenticated network access.
- Flexible - Mix-and-match best-in-class stacking capabilities with support for PoE/PoE+ and optional 1GbE / 10GbE SFP+ uplinks.
- Future-ready - Hardware ready for advanced services such as Wireless Split-Plane and Virtual Services Fabric; emerging technologies in Avaya's Virtual Enterprise Networking Architecture (VENA) strategy.

AL4800E79-E6

AL4800E88-E6

JENNE PART NUMBER:	Name	Description
AL4800E79-E6	4826GTS	24 10/100/1000BASE-T ports, including 2 shared SFP Uplink ports, plus 2 additional SFP+ Uplink ports.
AL4800E89-E6	4826GTS-PWR+	24 10/100/1000BASE-T ports supporting 802.3at PoE+, including 2 shared SFP Uplink ports, plus 2 additional SFP+ Uplink ports.
AL4800E78-E6	4850GTS	48 10/100/1000BASE-T ports, including 2 shared SFP Uplink ports, plus 2 additional SFP+ Uplink ports.
AL4800E88-E6	4850GTS-PWR+	48 10/100/1000BASE-T ports supporting 802.3at PoE+, including 2 shared SFP Uplink ports, plus 2 additional SFP+ Uplink ports.

4800 Series Family

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AVAYA
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Ethernet Routing Switches

Ethernet Routing Switch 5000 Series

Designed for enterprise data center, wiring closet and small core applications, this versatile family of stackable Ethernet switches offers high levels of performance and a range of advanced capabilities. Features include an industry-leading resilient stacking capacity, advanced routing, QoS, convergence, and security capabilities. Support for Switch Clustering in small networks is also available.

5000 Series Family

The Ethernet Routing Switch 5000 Series includes the original 5500 models and the new 5600 models; all are fully Stack-compatible offering both excellent investment protection and a straightforward way to accessing the latest and greatest hardware. This product line features the Industry's leading resilient Stacking solution - Avaya's 'Stackable Chassis' - and can boast to be the only product to pass the Terabit barrier for Stacking capacity.

JENNE PART NUMBER:	Name	Description
AL1001E04-E5	5510-24T	24 x 10/100/1000, including 2 x Combo 1000BASE-T/SFP
AL1001E03-E5	5510-48T	48 x 10/100/1000, including 2 x Combo 1000BASE-T/SFP
AL1001E06-E5	5520-24T-PWR	24 x 10/100/1000 with Power-over-Ethernet, including 4 x Combo 1000BASE-T/SFP
AL1001E05-E5	5520-48T-PWR	48 x 10/100/1000 with Power-over-Ethernet, including 4 x Combo 1000BASE-T/SFP
AL1001E07-E5	5530-24TFD	24 x 10/100/1000, including 12 x Combo 1000BASE-T/SFP, plus 2 x 10GBASE-XFP
AL1001015-E5	5632FD	24 x 100/1000BASE-SFP plus 8 x 10GBASE-XFP
AL1001014-E5	5650TD	48 x 10/100/1000 plus 2 x 10GBASE-XFP
AL1001013-E5	5650TD-PWR	48 x 10/100/1000 with Power-over-Ethernet plus 2 x 10GBASE-XFP
AL1001012-E5	5698TFD	96 x 10/100/1000, including 6 x Combo 1000BASE-T or 100/1000BASE-SFP, plus 2 x 10GBASE-XFP
AL1001011-E5	5698TFD-PWR	96 x 10/100/1000 with Power-over-Ethernet, including 6 x Combo 1000BASE-T or 100/1000BASE-SFP, plus 2 x 10GBASE-XFP

Ethernet Routing Switch 8000 Series

The Ethernet Routing Switch 8000 Series is a broad collection of systems that deliver always-on networking and high-density Ethernet connectivity. Supporting hot-swappable modules, redundant fans, and power supplies, Ethernet Routing Switch 8000 Series systems are highly resilient individually. The systems are typically deployed in Switch Clusters to deliver true end-to-end reliability and always-on application access. Available in a wide range of models, these systems are specifically designed to address the critical enterprise requirements of reliability, efficiency, and scalability.

The Ethernet Routing Switch 8800 is a key component of the Avaya Virtual Enterprise Network Architecture, supporting full-featured network virtualization capabilities for campus cores and data center applications.

8000 Series Family

JENNE PART NUMBER:	Name	Description
Chassis		
DS1402001-E5	8010	8010 10-Slot Chassis, complete with Fan Trays
DS1402002-E5	8006	8006 Series 6-Slot Chassis, complete with Fan Trays
DS1402011-E5	8003R	8003R Series 3-Slot Chassis, complete with Fan Tray
System Modules		
DS1404120-E5	8895SF	8895SF Switch Fabric/CPU Module
DS1411025-E5	8692SF Upgrade	Enterprise Enhanced CPU Daughterboard upgrade for 8692SF Switch Fabric/CPU Module
Power Supplies		
DS1405012-E5	8005AC	8005AC 100-240V AC Power Supply, up to 1462W
DS1405018-E5	8005AC Dual	8005AC 100-240V AC Dual Input Power Supply, up to 1462W
DS1405011-E5	8005DC	8005DC DC Power Supply, 1462W
DS1405017-E5	8005DC DC Dual	8005DC DC Dual Input Power Supply, 1462W
Interface Modules		
DS1404097-E5	8612XLRS	8612XLRS 12-port XFP 10G Ethernet Interface Module
DS1404123-E5	8834XG	8834XG 34-port Combo 10/100/100 & 1G & 10G Ethernet Interface Module
DS1404122-E5	8848GB	8848GB 48-port SFP 1G Ethernet Interface Module
DS1404124-E5	8848GT	8848GT 48-port 10/100/1000 Ethernet Interface Module
Software		
DS1410003-7.1	ERS 8800 Base	ERS 8800 Base Software License
DS1410021	ERS 8800 Adv.	ERS 8800 Advanced Software License, activating additional features: BGP4, IPv6 Routing, BFD, MSDP, & PCAP
DS1410026	ERS 8800 Prem.	ERS 8800 Premier Software License, activating additional features: Advanced features, Enhanced SPB, IP VPN-Lite, MP-BGP, MPLS IP VPN, Multicast Virtualization, & VRF-Lite

AVAYA
The Power of We™

Virtual Services Platform 7000 Series

Avaya addresses the pressing need for flexible, high-speed Ethernet connectivity, with a high-performance top-of-rack switch targeted at the data center. Our Virtual Services Platform 7000 provides cost-effective, 10GbE consolidation for existing core switch deployments and can deliver flexible connectivity options in the campus distribution layer.

The Virtual Services Platform 7000 provides versatility with a future-ready media dependent adapter slot and high-speed fabric interconnect sockets. The platform features a hardened physical architecture of dual, hot-swappable AC or DC power supplies and fan trays. Together, these components help ensure that this switch delivers always-on, high-performance networking.

Designed to preserve existing network investments, the Virtual Services Platform 7000 has a flexible architecture that can grow seamlessly, including uplink connections that can be upgraded without replacing the base unit

JENNE PART NUMBER:	Description
AL700001F-E6	Avaya Virtual Services Platform 7024XLS 24-port 1/10 Gigabit Ethernet SFP+ Switch (Front-to-Back Cooling)
AL700001B-E6	Avaya Virtual Services Platform 7024XLS 24-port 1/10 Gigabit Ethernet SFP+ Switch (Back-to-Front Cooling)
AL7000MS1-E6	7008XLS 8-port 1/10 Gigabit Ethernet SFP+ Media Dependent Adapter*
AL7000MT1-E6	7008XT 8-port 10GBASE-T Media Dependent Adapter*
AL7000*0F-E6	Avaya Virtual Services Platform 7000 AC Power Supply (Front-to-Back Cooling)
AL7000*0B-E6	Avaya Virtual Services Platform 7000 AC Power Supply (Back-to-Front Cooling)
AL7000A1F-E6	Avaya Virtual Services Platform 7000 DC Power Supply (Front-to-Back Cooling)
AL7000A1B-E6	Avaya Virtual Services Platform 7000 DC Power Supply (Back-to-Front Cooling)
AL7000FTB-E6	Spare Fan for Avaya Virtual Services Platform 7000 (Front-to-Back Cooling)
AL7000BTF-E6	Spare Fan for Avaya Virtual Services Platform 7000 (Back-to-Front Cooling)
AL7011001-E6	Avaya Virtual Services Platform 7000 4 Post Server Rack Mount Kit

Where applicable the seventh character(*) of the Order Code is replaced to indicate the required product nationalization:
A-No Power Cord option; B-Includes European "Schuko" Power Cord option, common in Austria, Belgium, Finland, France, Germany, Netherlands, Norway and Sweden;
C-Includes Power Cord used in UK and Ireland; D-Includes Power Cord used in Japan;
E-Includes Power Cord used in North America; F-Includes Power Cord used in Australia, New Zealand and People's Republic of China

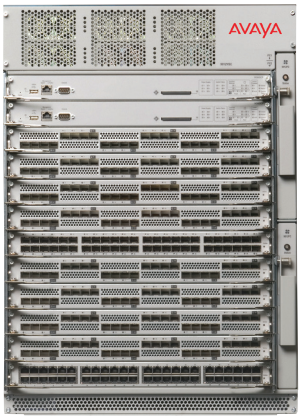
Virtual Services Platform 9000 Series

The Avaya Virtual Services Platform 9000 is designed for next-generation data centers and large campus core applications. It delivers industry-leading performance and scalability, with immediate support for high-density 1 and 10 Gigabit Ethernet connectivity, while also supporting the emerging 40 and 100 Gigabit Ethernet standards.

The architecture helps ensure that network capacity can scale seamlessly in line with evolving performance requirements, without complex or expensive re-engineering.

The Virtual Services Platform 9000 is an ultra-reliable platform, helping to ensure uninterrupted business operations. The reduced management complexity and simplified network also helps to lower operating costs.

The Virtual Service Platform 9000 delivers ten I/O Module slots in a compact 14RU form-factor; one 7-foot rack can hold three VSP 9000 Chassis.



9000 Series Family

JENNE PART NUMBER:	Name	Description
EC1402001-E6	9012	12-Slot Chassis with 10 Interface Module Slots
EC1404006-E6	9090SF	1.4Tbps Switch Fabric Module
EC1404007-E6	9080CP	Control Processor Module
EC1404001-E6	9024XL	24-port 10G Ethernet SFP+ Interface Module
EC1404003-E6	9048GT	48-port 1000BASE-T Ethernet Interface Module
EC1404002-E6	9048GB	48-port 1G Ethernet SFP Interface Module
EC1405A01-E6	9006AC	2kW Power Supply

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AVAYA
The Power of We™

Wireless LAN Networking

Wireless LAN 8100 Series

802.11 Enterprise Wireless LAN Solution

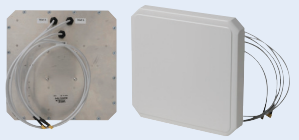
The WLAN 8100 Series combine the latest industry 802.11n standard with a new truly-unified wireless/wired architecture, enabling enterprises to achieve new levels of workforce productivity and operational efficiency. The WLAN 8100 Series offer greater wireless capacity, performance, and coverage through 802.11n and lower Total Cost of Ownership through a simplified network infrastructure. These products are optimized to support real time applications such as voice, UC and video.

The WLAN 8100 Series portfolio comprises access points, controllers and management software.

WLAN AP 8120

WLAN AP 8120-E

WL81AT070E6


WL81AT180E6

WL81WCx16E5

JENNE PART NUMBER:	Name	Description
Avaya Wireless LAN 8100 Access Points		
WL81APxx	WLAN AP 8120	Wireless LAN AP 8120 - 802.11a/b/g/n
WL81AE2xxE6	WLAN AP 8120E	Wireless LAN AP 8120E - 802.11a/b/g/n; Plenum Rated (for use with external antenna)
Avaya Wireless LAN 8100 External Antennas		
WL81AT070E6	Antenna 70o	External Dual Band MIMO Antenna 70o for WAP 8120E (3 element)
WL81AT180E6	Antenna 180o	External Dual Band MIMO Antenna 180o for WAP 8120E (6 element)
Avaya Wireless LAN 8100 Controllers & Licenses		
WL81WCx16E5	16 AP Controller	Wireless LAN Controller - Locked at 16 and licensed for 16 APs
WL81WCx81E5	64 AP Controller	Wireless LAN Controller - Unlocked and licensed for 64 APs
WL81LC064	64 AP license	64 AP upgrade license for WC-8180
WL81LC128	128 AP license	128 AP upgrade license for WC-8180
WL81ULK64		Key to unlock WC-8180-16L to a standard 8180 with 64 APs (adds 48 APs)
Avaya Wireless LAN 8100 Management Software		
WL81MG000-1.x	Mgmt System	Wireless LAN 8100 Management System (REL 1.x)
WL81MG064	64 AP Upgrade	Wireless LAN 8100 Management Software Upgrade - 64 AP Upgrade
WL81MG128	128 AP Upgrade	Wireless LAN 8100 Management Software Upgrade - 128 AP Upgrade
WL81MG256	256 AP Upgrade	Wireless LAN 8100 Management Software Upgrade - 256 AP Upgrade
Miscellaneous		
WL81PRA01E6	PoE Injector	Single-port 802.3at PoE injector
AL1905x08-E5	AC power supply	Wireless LAN 8180 300W AC redundant power supply.
WL81AT010E6	10' Ext. Cable	10' Extension Cable for External Antenna for WL81AExx
WL81AT001E6	Spare Bracket	Antenna Mount Bracket - Spare

AVAYA
The Power of We™

EU24 Expansion Module

Expansion Module Compatible w/ 2420D, 4620D, 4621D, 4625D, 5420D, 5620D, 5621D Phones only with IP Office R 3.0

- Expands the Avaya 2420, 4620, 4621, 4625, 5420, 5620 & 5621 phones w/ 24 additional Call Appearance/Feature Buttons
- Large LCD Display for Button Labels • 12 Icons on Display all the time • Compatible with IPO R 3.0 and Higher Only
- Local Scroll Button Allows One or Two Banks of 12 Labels to be Displayed at a time • Color: Dark Grey

Note: Requires IP Office Release 3.0 or Higher

JENNE PART NUMBER:
700381817

700381817

Power supplies for 56xx and 46xx IP-phones

- Power supply for IP-Phones: (needs main cable 405362641: PWR -1151C1 TERMINAL POWER W/CAT5: 700356447)
- Power supply for IP-Phones with battery: (needs main cable 405362641: PWR -1151C2 TERMINAL POWER W/Battery/CAT5: 700356454
- Main cable: US Plug (15A, 120V) 17505

JENNE PART NUMBER:
405362641

1616 IP Telephone

Multi-line Value Edition IP telephone

- Backlit 4-Row x 24-Character Adj. Display • Module Interface - For 32-Button Expansion Module (700415573)
- Four-way Navigation Cluster Button with Three Contextual Soft-key Buttons • Fixed Drop Button • Color: Black
- 14 Fixed Feature Keys: Volume, Voice-mail, App. Button, Avaya Menu Button, Contacts, Call Log, Redial, Speaker, Mute, Headset, Hold, Conference, Transfer, Contacts
- PoE 802.3-af Class 3 device, also supports all local IPS • 16-Line Appearance/Feature Key Buttons - W/ Dual LEDs
- Ethernet (10/100) Line Interface w/ a secondary 10/100 port for Collocated Laptop or PC • 2-Way Speakerphone
- Optional Gigabit Adapter for Gigabit Connectivity to a PC • H.323 Protocol Support • Headset Interface

JENNE PART NUMBER:
700458540

700458540

1608 IP Telephone

Multi-line Value Edition IP Telephone

- Backlit, 3-Row x 24-Character LCD Adjustable Display • 2-Way Speakerphone • Headset Interface
- Four-way Navigation Cluster Button with Three Contextual Soft-key Buttons • Color: Black
- 14 Fixed Feature Keys: Volume, Voice-mail, App. Button, Avaya Menu Button, Contact, Call Log, Redial, Speaker, Mute, Headset, Hold, Conference, Transfer, Drop
- Ethernet (10/100) Line Interface with a secondary 10/100 port for Co-located Laptop or PC
- PoE 802.3af Class 2 Device, Also Supports a Local Power Supply • H.323 Protocol Support

JENNE PART NUMBER:
700458532

700458532

1603/1603SW IP Telephone

Multi-line Value Edition IP telephone (1603 Compatible with IP Office R4.2 and above; 1603SW Compatible with IP Office R5)

- 3-Line Appearance/Feature Key Buttons with Dual LEDs • Optional 5 Volt Wall-plug Power supply
- Standards based codec support: G 711, G 726, G 729 A/B • Backlit, 2-Row x 16-Character Display
- 9 Fixed Feature Keys: Menu, Volume, Redial, Speaker, Mute, Hold Conference, Transfer and Drop
- Ethernet (10/100) Line Interface with a secondary 10/100 port for Co-located Laptop or PC (Available only on 1603SW model)
- Single Ethernet 10/100 Line Interface (Available only on 1603 model) • 2-Way Speakerphone
- H.323 protocol support • Optional IEEE PoE 802.3af Adapter Registers as Class 1 Device • Color: Black

JENNE PART NUMBER:

700476849	1603
700458508	1603SW

1603 - 700476849
1603SW - 700458508

1600 Series 32-Button Module (BM32)

32 Button Expansion Module for 1616 IP Telephone

- Provides Access to a total of 112 Feature Keys or Speed Dial Buttons • Color: Black
- Each of the Buttons Features a Dual LED Providing Explicit User Status
- Buttons can be Administered as Line Appearances, Bridged Appearances, Feature Keys or Speed Dials
- Up to 3 modules supported per 1616 telephone • Up to 16 BM32 modules supported per IP Office system

JENNE PART NUMBER:
700415573

700415573

Every effort has been made to ensure the integrity of this catalog. Jenne, Inc. cannot be held responsible for any misrepresentation associated with any products due to omissions, typographic errors or misprints.

1600 Series IP Telephone Accessories

Accessories

JENNE PART NUMBER:

700383326	CAT5 Ethernet Cord (14 ft)
700436710	CAT5 Ethernet Cord (1ft)
700415623	1608 Wall-Mount Kit
700415631	1616 Wall-Mount Kit
700415581	1600 Series BM32 Cable - Replacement
700415599	1600 Series BM32 Bond Bridge - Replacement
700419831	1603 Plastic Label Covers (10) - Replacement
700415664	1608 Plastic Label Covers (10) - Replacement
700415672	1616/BM32 Plastic Label Covers (20) – Replacement
700415714	1608 Flip Stand - Replacement
700415722	1616 Flip Stand - Replacement
700432800	1600 Series BM32 Flip Stand - Replacement
700427495	1600 Series Handset - Replacement
700429707	1600 Series 9' Handset Cord - Replacement (Black)
700383821	9600/1600 Series 25' Handset Cord (Grey)

Power

JENNE PART NUMBER:

700415607	1603 PoE Adapter

1400 Series IP Telephones

1403

- Display: 2 rows by 16 characters. white backlight for 1403
- Fixed Feature Buttons: 10 - Volume up/down (separate volume levels for the handset, speaker, and ringer), Mute button, Speaker button. Avaya Menu button (options and settings access). Hold button, Conference button, Transfer button, Drop button, Redial button
- Programmable/Contextual buttons: 3 line appearance key buttons – with dual LEDs (red, green) and paper labels (Printing tool available)
- Key Labels: Icons used on fixed feature keys. None on programmable feature keys.
- Speakerphone: Two-way hands-free speaker and microphone.

JENNE PART NUMBER:
700469927

700469927

1408

- Display/Housing: Backlit display – 3.5" diagonal, 3 rows by 24 characterswhite 1408. Dual position flip stand
- Fixed Feature Buttons: 15 plus Four-way navigation cluster button
  - Volume up/down (separate volume levels for the handset, speaker, and ringer), Mute button, Speaker button, Headset button
  - Avaya Menu button (options and settings access), Telephony application button – to return to main telephone screen
  - Hold button, Conference button, Transfer button, Drop button
  - Contacts button, Call log button, Redial button, Quick-access voicemail Message button
- Programmable/Contextual buttons: 11
  - 8 line appearance/feature key buttons – with dual LEDs (red, green) and paper labels (Printing tool available)
  - Three contextual softkey buttons
- Key Labels: Icons used on fixed feature keys. None on programmable feature keys
- Features Menu: Mobile-Phone style menu with access to most often used features like call forwarding, Park, Settings etc., on-screen status indication for activated features like call forwarding
- Speakerphone: High quality two-way hands-free speaker and microphone

JENNE PART NUMBER:
700469851

700469851

1416

- Display/Housing: Backlit display – 4 rows by 24 characters with adjustable display angle, white backlight display, dual position flip stand
- Fixed Feature Buttons: 15 plus Four-way navigation cluster button
  - Volume up/down (separate volume levels for the handset, speaker, and ringer), Mute button, Speaker button, Headset button
  - Avaya Menu button (options and settings access), Telephony application button – to return to main telephone screen
  - Hold button, Conference button, Transfer button, Drop button.
  - Contacts button, Call log button, Redial button, Quick-access voicemail Message button
- Programmable/Contextual buttons: 19
  - 16 line appearance/feature key buttons with dual LEDs (red, green) and paper labels (Printing tool available)
- Key Labels: Icons used on fixed feature keys. None on programmable feature keys
- Features Menu: Mobile-Phone style menu with access to most often used features like call forwarding, Park, Settings etc. On screen status indication for activated features like call forwarding
- Speakerphone: High quality two-way hands-free speaker and microphone

JENNE PART NUMBER:
700469869

700469869

Expansion Module for 1416/1616

AVAYA
The Power of We™

DBM32

- Programmable/Contextual buttons: It provides 32 additional buttons all with dual LEDs (red, green) for easy visibility
- Connect to: Expansion port on 1416/1616. Up to 3 DBM32/BM32 button modules can be connected to a 1416/1616 phone. Up to a maximum of 32 BM32 units are supported on the whole IP Office system. Note: A maximum of 2 DBM32 per 1416 on the IPO R6 Essential Edition PARTNER® Version and up to 32 DBM32s per system are supported.

JENNE PART NUMBER:
700469968

B100 Series Conference Telephones

B149

Analog Conference Phone

JENNE PART NUMBER:
700501533

700501533

B159

Analog Conference Phone

JENNE PART NUMBER:
700501530

700501530

B179

SIP Conference Phone

JENNE PART NUMBER:
700501532

700501532

B100 Series Accessories

Expansion Microphones

JENNE PART NUMBER:
700501539 AVAYA B100 SER EXP MIC 1PR

Mobile Cable iPhone

JENNE PART NUMBER:
700501553 AVAYA B100 MOBILE CBL IPHONE

Wall Mounting Bracket

JENNE PART NUMBER:
700501536 AVAYA B100 SER WALL MNTG BRKT

Security Cable

JENNE PART NUMBER:
700501540 AVAYA B100 SER SECURITY LOCK/CBL

PA Interface Box

JENNE PART NUMBER:
700501537 AVAYA B100 SER PA SYS INTF BOX

AC Adapter 14V DC

JENNE PART NUMBER:
700501534 AVAYA B100 SER PWR ADPTR

SD Memory Card 2GB

JENNE PART NUMBER:
700501538 AVAYA B100 SER MEMORY CARD 2GB

9600 Series IP Telephones

9601

Delivering efficient, productive communications for a wide range of users.

- 4-row monochrome display that makes it easy to see caller information and other data as well on on-screen soft keys and menus that speed access to commonly used features
- 2 lines with dual red / green LEDs • A built in 10/100 Ethernet switch with a port for a user's laptop or PC
- Fixed-feature buttons for one-touch access to messages, contacts, home, call history, the headset, speakerphone, mute, volume control and more
- Excellent sound quality through the built-in microphone and full duplex speakerphone—making conference calls more efficient and enhancing customer interactions
- Compatibility with the same wired and wireless headsets as other 9600 Series IP Deskphones, including Bluetooth and DECT™
- A red LED on the top right of the set to provide an instant alert for incoming calls, waiting messages, etc.

JENNE PART NUMBER:
700500254

700500254

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9600 Series IP Telephones

Button Module 12

2 x 12 Button Module

- Two pages with 12 buttons giving a total of 24 available buttons
- New quick-labeling feature button located under the display
- Dual color LEDs /buttons
- 12 row graphical display
- Three 12 button modules can be simultaneously connected to any one of the new 9600 Series IP Deskphones (except the 9621G)

JENNE PART NUMBER:
700480643

700480643

9608 IP Phone

New 8/24 -button LCD-paperless IP-phone

- Display/Housing: 9608: Monochrome display – 3.2 inches x 2.2 inches (8.2 cm x 5.5 cm);
- Fixed feature buttons: 10 on 9608 plus four-way navigation cluster button;
  - Volume up/down (separate volume levels for the handset, speaker, and ringer), mute button (LED), speaker button(LED), headset button (LED)
  - Avaya Menu button (browser, options and settings access), Telephony application button – to return to main telephone screen
  - Contacts button, Call log button (LED), quick-access voicemail Message button with LED and corner message indicator
- Features Menu: Mobile-phone style menu with access to most often used features like call forwarding, park, settings etc. on-screen status indication for activated features like call forwarding
- Speakerphone: Full duplex speakerphone • Order Ethernet cable separately

JENNE PART NUMBER:
700480585

700480585

9621G IP Phone

New touch-screen Gigabit IP phone

- Order Ethernet cable separately • Speakerphone: Full duplex speakerphone
- Display/Housing: 9621: Color touch-screen display – 3.7 inches x 2.1 inches (9.5 cm x 5.4 cm); Flip stand/dual position
- Fixed Feature Buttons: 11 on 9621/41 No Four-way button
  - Volume up/down (separate volume levels for the handset, speaker, and ringer), Mute button (LED), Speaker button(LED), Headset button(LED)
  - Avaya Menu button (browser, options and settings access), Telephony application button – to return to main telephone screen
  - Contacts button, Call log button (LED), quick-access voicemail Message button with LED and corner message indicator

JENNE PART NUMBER:
700480601

700480601

9611G Deskphone

Provide everyday users with enriched communications capabilities

- Enables efficient, high-speed call management through support for up to three 12 or 24 Button Expansion Modules
- Supports reduced energy consumption and costs through Power-over-Ethernet Class 1 design with “sleep mode”
- Delivers high-definition audio that can increase productivity by reducing fatigue and provides easier-to understand multi-party calls using the wideband audio codec in the handset and headset
- Simplifies call control on the display using softkeys to transfer, conference and forward calls and to access everyday processes including third-party applications such as company-wide corporate directories
- Facilitates access to information through an easy-to-read, high resolution color display and a permanently labeled Navigation Cluster (Up/Down, Left/Right, OK)
- Delivers visual queues that can speed task management through 8 Red/Green LEDs
- Helps increase productivity through context-sensitive graphical interfaces
- Provides consistency through a common Avaya one-X® interface (including mobile endpoints)
- Offers flexibility through support of DECT Headsets and Bluetooth (with adapter)
- Provides choice through integrated Gigabit Ethernet and USB interface support
- Accommodates changing business needs with Session Initiated Protocol (SIP) based infrastructure

JENNE PART NUMBER:
700480593

700480593

9600 Series IP Telephones

AVAYA
The Power of We™

9641G IP Phone

New touch-screen Gigabit IP Telephone with Bluetooth for future use

- 11 Fixed Feature Buttons:
  - Volume up/down (separate volume levels for the handset, speaker, and ringer), Mute button (LED), Speaker button (LED), Headset button (LED).
  - Avaya Menu button (browser, options and settings access), Telephony application button – to return to main telephone screen.
  - Contacts button, Call log button (LED), quick-access voicemail Message button with LED and corner message indicator.
- Speakerphone: Full duplex speakerphone • Order Ethernet cable separately

JENNE PART NUMBER:
700480627

700480627

Button Module

Button module with 12 paperless keys for 9508, 9608 and 9641G

- 9508 set will require 1151C (700356447) to power set
- 9608 & 9641G sets will require Single port POE Injector (700500725) to power set

JENNE PART NUMBER:
700480643

IP Phone Single Point PoE Injector

- New Power injector for 9608, 9621G and 9641G phone
- The current power supplies of the 1151-series cannot be used
- Power cord, which is not included, must be ordered separately or obtained elsewhere

JENNE PART NUMBER:
700500725

9504 IP Phone

- Monochrome Backlit display – 4 rows by 24 characters
- Fixed Feature Buttons: 10 plus Four-way navigation cluster button
- Volume up/down (separate volume levels for the handset, speaker, and ringer), Mute button (LED), Speaker button(LED), Headset button(LED)
- Avaya Menu button (browser, options and settings access), telephony application button – to return to main telephone screen
- Contacts button, history (Call log) button (LED), quick-access voicemail message button with LED and \ corner message indicator
- Programmable /Contextual buttons
- 12 - in 3 switchable display pages of 4 matching the 4 physical display buttons, all 4 buttons with Dual LED indicator
- 4 contextual softkey buttons, context sensitive allocation of e.g. hold, transfer, conference and more
- Icons and text used on fixed feature keys • Two-way speakerphone

JENNE PART NUMBER:
700500206

700500206

9508 IP Phone

- Monochrome Backlit display – 3.2 inches x 2.2 inches (8.2 cm x 5.5 cm); Fixed Feature Buttons: 10 plus Four-way navigation cluster button
- Volume up/down (separate volume levels for the handset, speaker, and ringer), mute button (LED), Speaker button(LED), Headset button(LED)
- Avaya Menu button (browser, options and settings access), telephony application button – to return to main telephone screen.
- Contacts button, history (Call log) button (LED), quick-access voicemail message button with LED and corner message indicator.
- Programmable /Contextual buttons: 24 - in 3 switchable display pages of 8 matching the 8 physical display buttons, all 8 buttons with Dual LED indicator
- 4 contextual softkey buttons, context sensitive allocation of e.g. hold, transfer, conference and more
- Key Labels: Icons and text used on fixed feature keys

JENNE PART NUMBER:
700500207

700500207

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IP DECT Solutions

Overview

Avaya DECT R4 is Avaya's Inbuilding Wireless Communication offer for customers in need of a voice-only wireless solution. It runs on all of Avaya's communication platforms (Communication Manager, IP Office, Integral Enterprise and Integral 5, no support for CM Branch Edition). Avaya's DECT R4 solution features all advantages of a full blown DECT solution for the enterprise market: Cost effective high wireless voice quality in a frequency band exclusively reserved for DECT that is secure, easy to deploy and enhance.

3720

A cost effective handset for office environments

Its features are:

- Black and white display • Half duplex speaker phone • Graphical user interface
- Four way navigation key • 2.5 mm standard headset connector
- 5 built-in UI languages (German, English, French, Spanish Russian), other UI languages can be downloaded on demand
- Talk time 16 hours under optimal conditions • Standby time 180 hours under optimal conditions
- Charge time below 4 hours

JENNE PART NUMBER:
700466105

700466105

3725

A high end phone for office environments and light industrial environments like healthcare and retail

Its features are:

- Color display • Half duplex speaker phone • Graphical user interface
- Five way navigation key • Bluetooth headset interface (Bluetooth 2.0, handsfree profile)
- Liquid and dust protected (IP 44) • Easy exchange of battery pack
- Multi-functional button (alarm call, answer call, etc.)
- Text message support (requires AIWS server, 30 messages sent/received storable, message length 160 characters)
- 2.5 mm standard headset connector
- 19 built-in UI languages (Czech, Danish, Dutch, English, Finnish, French, German, Italian, Norwegian, Portuguese, Spanish, Swedish, Polish, Greek, Hungarian, Brasilian Portuguese, Slovakian, Turkish, Russian)
- Talk time under optimal conditions
  - 13 hours with Bluetooth headset in use
  - 20 hours without Bluetooth headset in use
- Standby time 120 hours under optimal conditions

JENNE PART NUMBER:
700466139

700466139

3740

Industrial Handset

- Same feature set as 3720 • Black and white display with backlight and icons
- Loudspeaker / handsfree • Graphical user interface • Four-way navigation key
- Standby 150h, talk time 18h (optimal conditions)
- Ruggedized: Shockproof certification IEC60068-2-32, procedure 1 from 2 meters
- Operating temperature: -10°C to +55°C • Liquid and dust protected (IP65)

JENNE PART NUMBER:
700479454

700479454

IP DECT Solutions

AVAYA
The Power of We™

3749

Industrial Handset

- Same feature set as 3740 • Color display with backlight and icons
- Bluetooth support for headsets
- Intrinsically safe: ATEX and IECEX for
  - Gas: II 2G Eex ib IIC T4 - Dust: II 3D Ex ibD 22

JENNE PART NUMBERS:
700479462

Multiple Battery Charger

- Charger to charge up to six 3725 battery packs in parallel
- Battery pack must be taken out of the 3725 handset before charging

JENNE PART NUMBERS:
700466329

Rackmount Charger

- Same function as advanced chargers, up to six 3720 or 3725 handsets

JENNE PART NUMBERS:
700466311

Advanced Charger

Charger to charge one 3720 or 3725 phone

- Comes w/USB and Ethernet connectors
- Also use for "Easy Replacement" (copying the settings from old, damaged, working phone to a new phone for non-administrators)

JENNE PART NUMBER:
700466295

Basic Charger for one 3720 or 3725 Phone

JENNE PART NUMBER:
700500011

372X Accessories

JENNE PART NUMBER:

700466683	Additional battery pack for 3720 handset
700466691	Additional battery pack for 3725 handset
700466568	Spare basic belt clip for 3720 and 3725 handset
700466337	Swivel belt clip for 3720 and 3725 handset

374X Accessories

JENNE PART NUMBER:

700500871	DECT 374x HANDSET BASIC CHARGER KIT UK/NAR/AUSTRALIA - Basic Charger (374x handsets) North America
700500875	DECT 374x HANDSET ADVANCED CHARGER KIT NORTH AMERICA REGION - Advanced Charger (374x handsets) North America
700479496	DECT 374x HANDSET RACKMOUNT CHARGER KIT - 374x rack-mount charger
700479504	DECT 374x MULTIPLE BATTERY CHARGER KIT -374x multi-battery charger
700500841	DECT 3740 HANDSET BATTERY PACK - Spare Battery Pack for 3740 handsets
700500842	DECT 3749 HANDSET BATTERY PACK - Spare Battery Pack for 3740 handsets
700500843	DECT 3749 BATTERY PACK OPENER - Battery pack opener for 3749 handset (special tool required due to intrinsically safe design)
700479546	DECT HANDSET LEATHER CASE 374x - Leather Case for 374x handsets
700479553	DECT 374x HANDSET BASIC BELT CLIP - Basic Belt-Clip for 374x Handsets
700479561	DECT 374x HANDSET SWIVEL BELT CLIP - Swivel Belt-Clip for 374x Handsets

IP DECT Base Stations and Accessories

DECT IP Indoor Compact Radio Base Station

- IP Office NA, EMEA, APAC
- IP Office Release 6.0 supports lower cost/functionality base-stations for the IP Office DECT R4 system released with IP Office 5.0. The compact base station supports a max of 4 channels per base station with a maximum of 5 base stations being supported per IP Office
- Standard and Compact base stations may be mixed as long as no more than 5 compact base stations are installed

JENNE PART NUMBER: 700502034

DECT Housing for Outdoor Radio Base Station

- Outdoor housing for all IP and ISDN radio base stations w/feed through for data and power cable (if external power supply is used), no heating or lightning protection provided

JENNE PART NUMBER: 700466477

DECT IP Radio Base Station w/Internal Antenna

- Indoor IP radio base station with internal antenna for use with CM and IP Office only - requires external power either via separately purchased power adapter or via PoE - for outdoor use, separate outdoor housing must be bought separately

JENNE PART NUMBER: 700502016

DECT Radio Base Station Power Supply

- Power supply for IP and ISDN radio base stations for North America, only needed if Power over Ethernet is not used

JENNE PART NUMBER: 700466451

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AVAYA
The Power of We™

5325-150

Call Stacker

- Stores/plays pages in order received
- Multiple ports to accommodate simultaneous pages
- Ideal for multiple page environments, such as airports, schools and grocery stores

JENNE PART NUMBER:
408184018
AVAYA NUMBER:
LULCST

5325-150

5335-611

Feedback Eliminator

- For feedback-prone installations
- Digitally stores/plays message
- No unwanted feedback

JENNE PART NUMBER:
408184265
AVAYA NUMBER:
LUFDBKEL

5335-611

5330-235

Square Indoor Box Speaker

- Paging speaker enclosure
- Indoor surface-mount
- Full-range speaker
- Protective industrial enclosure
- Suitable for beams and truss-mounting
- Perfect for home centers, warehouse stores and industrial environments

JENNE PART NUMBER:
408184075
AVAYA NUMBER:
LUSQIN70VS

5330-235

5335-005

35-Watt Attenuator

- 35-Watt attenuator
- Volume control
- Allows speaker volume to be adjusted remotely
- Decorative wall plate

JENNE PART NUMBER:
408187169
AVAYA NUMBER:
LU35W70VAT

5335-005

5330-205

Bi-Directional Wall Speaker

- Handsome black, wood enclosure
- Unique universal design
- Wall or corridor mount
- One or two-way projection
- Ideal for use where ceiling speakers are impractical

JENNE PART NUMBER:
408184042
AVAYA NUMBER:
LUBIDI70VS

5330-205

5330-240

Square Outdoor Box Speaker

- Paging speaker enclosure
- Outdoor surface-mount
- Full-range speaker
- Weather-protected enclosure
- Perfect for outdoor areas, such as garden centers, lumber yards, warehouses and hotel courtyards

JENNE PART NUMBER:
408184083
AVAYA NUMBER:
LUSQOT70VS

5330-240

Bogen's Free Application Design Service

Created to assist with the design of paging systems for any and every project encountered.

This service for both Avaya product manufactured by Bogen and Bogen products provides:

- Complete bill of material
- Scope of work
- Detailed assumptions
- Red-lined blueprints

Here's how the service works:

You provide information about the project ("Site Survey Check List") Bogen will then provide you with a working technical bid response document. A copy of the bid will also be sent to your Bogen Field Service Manager for immediate follow-up.

Call 800-999-2809 (Option 2)

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AVAYA
The Power of We™

Audio Paging Solutions

5328-100

100-Watt Paging Amplifier

- 100-Watt paging amplifier • Night ring
- Audio Enhancer • Automatic level control
- ALC ensures consistent page volume
- Bass/Treble controls

JENNE PART NUMBER:
408186088
AVAYA NUMBER:
LU100WAMP

5328-100

5328-035

35-Watt Paging Amplifier

- 35-Watt paging amplifier • Night ring
- Audio Enhancer
- Automatic level control
- ALC ensures consistent page volume
- Bass/Treble controls

JENNE PART NUMBER:
408186070
AVAYA NUMBER:
LU35WAMP

5328-035

5323-106

Zone Paging System (3 Zones)

- EXPANDABLE system • PCM 3-zone paging system with talkback
- Allows speaker paging to individual zones
- Can be expanded up to 99 zones
- 32 Group paging zones
- Two-way hands-free talkback
- Allows different music in different zones
- Uninterrupted music in non-paged zones

JENNE PART NUMBER:
408186013
AVAYA NUMBER:
LUPCMALL

5323-106

5328-250

250-Watt Paging Amplifier

- 250-Watt paging amplifier • Night ring
- Audio Enhancer
- Automatic level control
- ALC ensures consistent page volume
- Bass/Treble controls

JENNE PART NUMBER:
408186096
AVAYA NUMBER:
LU250WAMP

5328-250

5335-701

Universal Paging and Access Module

- Universal paging and access module

JENNE PART NUMBER:
700501237
AVAYA NUMBER:
LUUPAM

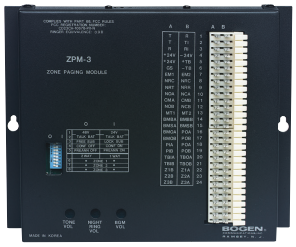
5335-701

5323-108

Zone-Paging Module (3 Zones)

- 3-Zone module
- Expansion for the 5323-106 paging system
- Can expand Model 5323-106 to 9 zones
- 2 maximum (for a total of 9 zones)

JENNE PART NUMBER:
408186039
AVAYA NUMBER:
LUPCMZONE



5323-108

5325-100

Multiple Digital Message Unit

- Plays recorded messages over paging systems
- Digitally stores user-recorded messages
- 3-minute, 18-second recording time
- Mutes music automatically • 99-message capacity

JENNE PART NUMBER:
408184000
AVAYA NUMBER:
LUMDMU

5325-100

AVAYA
The Power of We™

5331-211

Bi-Directional Horn Loudspeaker

- 30-watt bi-directional horn loudspeaker
- Durable, all-metal construction
- Perfect for industrial/warehouse
- Performs like back-to-back 15 watt horns

JENNE PART NUMBER:
408185999
AVAYA NUMBER:
LU30WBIDI70VH

5331-211

5331-205

30-Watt Horn Loudspeaker

- 30-watt horn speaker
- Sturdy, all-metal construction
- Ideal for noisy indoor industrial areas
- Indoor/outdoor use

JENNE PART NUMBER:
408184133
AVAYA NUMBER:
LU30W70VH

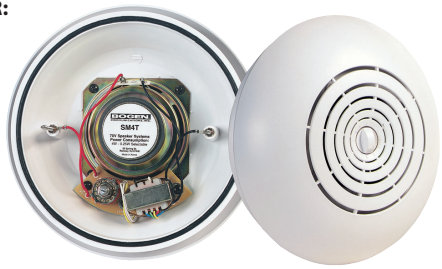
5331-205

5330-201

Easy Install® Ceiling Speaker

- Sleek, modern look • Maximum coverage
- Simple, quick installation
- Can be moved/removed easily
- For office, store, restaurant usage and hotel/motel lobby applications
- No need to cut a hole in ceiling tile

JENNE PART NUMBER:
408185981
AVAYA NUMBER:
LUEZIRCS



5330-201

5330-215

Ceiling Speaker and Grill

- Flush mount
- Includes mounting tile bridge
- Decorative white grille
- Ideal for offices, stores, restaurants and hotel lobbies

JENNE PART NUMBER:
408184059
AVAYA NUMBER:
LURC70VS

5330-215

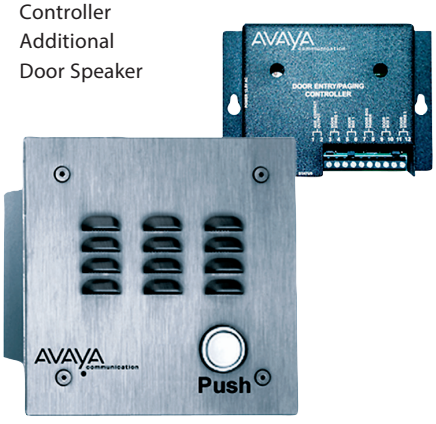
5324-001, 5330-120

Door Phone with Door Speaker

- Includes door phone controller (408466563) and talkback speaker (408466548)
- Compatible with all 1A2, Merlin, Legend, Spirit, Partner Endeavor, Partner, Partner Plus, Partner II (Maximum 2 Door Phones per system)

JENNE PART NUMBER:

408466563	Controller
408466548	Additional Door Speaker



5324-001

5335-030

Recessed Ceiling Speaker Enclosure

- Recessed ceiling speaker enclosure
- Fits back of recessed round ceiling speaker
- Recommended for air plenum applications
- Tile bridge installation recommended with use of enclosure on suspended ceiling tile

JENNE PART NUMBER:
408184562
AVAYA NUMBER:
LURCSE

5335-030

Every effort has been made to ensure the integrity of this catalog. Jenne, Inc. cannot be held responsible for any misrepresentation associated with any products due to omissions, typographic errors or misprints.

AVAYA
The Power of We™

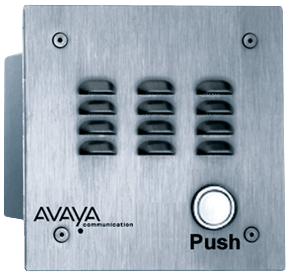
Audio Paging Solutions

5324-003

Partner Door Phone

- Weather and tamper-resistant
- Ideal for indoor and outdoor use
- Mountable on most wall surfaces
- Programmable to ring any extension on a Partner ACS, Partner Plus or Partner II (Maximum 2 Door Phones per system)

JENNE PART NUMBER:
408466555



5324-003

Modular Amplifiers/Drop-in Speakers

Stereo 300-Watt Power Amplifier

- Mono 600 watts per channel for 70V speaker systems
- Includes BAL2S input module
- 2-channel operation into a 4 Ohm Load
- 2 rack spaces (3-1/2"), directly stackable without need for extra space above or below

JENNE PART NUMBER:
700215882

700215882

Stereo 450-Watt Power Amplifier

- Mono 900 watts per channel for 70V speaker systems
- Includes BAL2S input module
- 2-channel operation into a 4 Ohm Load
- 2 rack spaces (3-1/2"), directly stackable without need for extra space above or below

JENNE PART NUMBER:
700215890

700215890

Stereo 600-Watt Power Amplifier

- Mono 1200 watts for 70V speaker systems
- Includes BAL2S input module
- 2-channel operation into a 4 Ohm Load
- 2 rack spaces (3-1/2"), directly stackable without need for extra space above or below

JENNE PART NUMBER:
700215908

700215908

2' X 2' Drop-in Ceiling Speaker

- 8" main cone with secondary high-frequency cone
- Finely perforated grille over the entire front of speaker
- 4-watt 70V/25V transformer (4, 2, 1, .5, .25 watt) taps
- For use with both 2' x 2' and 2' x 4' suspended tile ceilings
- Sold in pairs

JENNE PART NUMBER:
700334030

700334030